



LEARN MORE AT
energystar.gov

ENERGY STAR[®] Compact Fluorescent Light Bulb SUPPLEMENTAL PACKAGING QUALIFICATION FORM

Please mail a completed and signed copy of this form with the appropriate packaging artwork for each package containing ENERGY STAR qualified bulbs to the attention of your account manager at: D&R International, Ltd., 1300 Spring Street, Suite 500, Silver Spring, Maryland 20910 or cfl@energystar.gov. For a copy of the ENERGY STAR CFL Criteria, visit http://www.energystar.gov/index.cfm?c=cfls.pr_cfls

Company: _____		
Contact: _____	Title: _____	Email: _____
Phone: _____	ENERGY STAR Qualified Model Number: _____	
Packaging Reference Number (Retail Number): <i>This additional packaging will be listed with the original qualified model as a "Retail Number"</i>		Packaging Description: <i>(1 pack, 6 pack, blister pack, box etc.)</i>
_____		_____
_____		_____
_____		_____
_____		_____
_____		_____
_____		_____
_____		_____
_____		_____
_____		_____
_____		_____
_____		_____

CFL Packaging Checklist

- Proper ENERGY STAR certification mark? Visit www.energystar.gov/logos for logo use and guidelines.
- Model number or retail number?
- Lumens/Watts/Lifetime listed on principle display panel?
- Equivalency to incandescent bulbs meets ENERGY STAR guidelines? For covered products provide full side by side comparison panel showing lumens/watts/lifetime of equivalent product.
- FTC statement: "To save energy costs, find the bulbs with the light output you need, then choose the one with the lowest watts."
- Warranty 1 year commercial 2 year residential use.
- Address, Web site or phone number for warranty fulfillment
- Known incompatibilities with controls or applications (recessed cans, enclosed fixtures, dimmers or three-way switches, check with photocell and timers for compatibility, etc.)
- Starting or operating temperature
- Color temperature: 2700K, 3000K, 3500K, 4100K, 5000K, 6500K
- Assumptions used for savings claims.
- Mercury labeling. Hg Lamp contains mercury www.lamprecycle.org or www.epa.gov/bulbrecycling
- Electromagnetic Interference Statement (EMI):
Example: This device complies with Part 18 of the FCC rules. If interference occurs move this product away from the device or plug into a different outlet. This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30MHz.

Notice: Only indoor reflectors that have passed high heat testing can be listed and advertised for indoor use. Reflector lamps that have not passed high heat testing must be labeled for outdoor use only.

Signature:

Date: