

EPA change a light, change the world!

Do your part to pass along a healthy environment to your children – use compact fluorescent at home.

This CFL has been provided to you by White Lodging, TCP and Bright Electric. Use it today at home and save money and energy. Then purchase additional CFLs from your local retail store for the rest of your home.

Real Electric Bill Savings:

13 Watt CFL = 60 Watt Incandescent Bulb
\$47 savings
over the 10,000 hour life.

27 Watt CFL = 100 Watt Incandescent Bulb
\$73 savings
over the 10,000 hour life.



Compare & Save:

- 5** Percent of the energy incandescent bulbs convert into light (the rest is given off as heat)
- 1,300** Number of pounds of carbon dioxide saved when a 75 Watt incandescent bulb is replaced by a 20 Watt CFL.
- \$55** Amount a consumer would save on the same replacement of bulbs, over the life of the bulb.
- 750** Number of hours an incandescent bulb lasts.
- 10,000** Number of hours a CFL lasts.
- 750** Number of kilowatt-hours, over 10,000 hours, used by an incandescent bulb.
- 180** Number of kilowatt-hours, over 10,000 hours, used by a CFL.



Spiral
• Energy savings - saves up to 75% in electricity cost compared to incandescent lamps.
• Ideal for uses in table lamps and sconces or other general lighting applications.



A19
• Direct replacement for incandescent, offering energy savings, high color rendering and long life.
• UL listed for wet locations.
• Suitable for indoor and outdoor use.



G25
• Popular globe shape - can be used anywhere a decorative look is desired.
• UL listed for wet locations.
• Suitable for indoor and outdoor use.



Deco/Cold Cathode
• The Cold Cathode Fluorescent Lamp (CCFL) is an energy saving alternative to an incandescent deco lamp.
• UL listed for wet locations.
• Suitable for indoor and outdoor use.



R20
• Similar look and light output as a 50 Watt incandescent R20 reflector flood.
• UL listed for wet locations.
• Suitable for indoor and outdoor use.



PAR38
• Similar look and light output as a 90 Watt incandescent PAR38 reflector flood.
• UL listed for wet locations.
• Suitable for indoor and outdoor use.



R40
• Similar look and light output as a 85 Watt incandescent R40 reflector flood.
• UL listed for wet locations.
• Suitable for indoor and outdoor use.



R30
• Similar look and light output as a 65 Watt incandescent R30 reflector flood.
• UL listed for wet locations.
• Suitable for indoor and outdoor use.



Energy saving compact fluorescent light bulbs (CFLs) use up to **75% less energy** and last up to **13 times longer** than incandescent bulbs.