

120V 60Hz E26
COMPACT FLUORESCENT
15 watt



At Progress Energy, we are working to ensure that you have safe, affordable, reliable power today and in the future by using a balance of energy efficiency, investments in new technology and the development of environmentally sound energy sources.

Visit your local retailer or electrical distributor to purchase additional energy-saving lighting products or ENERGY STAR® qualified products.

This introductory sample is made available by Progress Energy for demonstration purposes, and does not represent an endorsement of a particular manufacturer or product. Sale of this item by an individual or business is strictly prohibited. Made with lead-free solder and glass.

CAUTION:

- Use only on 120V 60 Hz circuits.
- Not for use where exposed to the weather.
- Not for use in photocells that are not designed for fluorescent use.
- Not for use in fixtures controlled by a dimmer.
- Not for use in totally enclosed recessed fixtures.
- This product contains mercury and should be disposed of properly according to local, state or federal laws.

Meets FCC 47 CF Part 2 and Part 18 for consumer RF Lighting Equipment limits.



COMPONENTS TO UL LISTED FILE NO. E155000
 FCC ID: A6000453



DO NOT PRINT CYAN LINES



ENERGY STAR®
qualified light bulbs:

- Use 75 percent less energy than standard bulbs
- Last up to 10 times longer than standard bulbs
- Save an average of \$30 in energy costs over its life
- Generate 70 percent less heat than standard bulbs

For the Home:

Compact fluorescent light bulbs (CFLs) are convenient for hard-to-reach or high-use fixtures, as they need replacing less often. CFLs come in different shapes and sizes including outdoor, dimmable, three-way switch and globe-shaped bulbs.

The Environment:

Using CFLs reduces carbon emissions. By choosing ENERGY STAR® qualified products, you'll save money, energy and the environment without compromising quality or comfort.

INTRODUCTORY SAMPLE

COMPACT FLUORESCENT LIGHT BULB



Take the pledge. Change the bulbs in your home.

Visit progress-energy.com/cfl



There are many things you can do to help save energy and money. Changing your standard light bulbs to CFLs is just one of them. Other things you can do include:

- Replace the filter in your air conditioners/furnaces monthly and make sure the supply and return registers aren't obstructed. Schedule seasonal maintenance.
- Weatherize your home by sealing and caulking leaky doors and windows, adding insulation and installing foam gaskets behind outlet covers.
- Install a programmable thermostat that will automatically set temperatures lower or higher at desired time periods.

Progress Energy offers a full range of services to help customers reduce their energy use. For additional energy tips go to progress-energy.com/save

DID YOU KNOW?



One 15W CFL provides equivalent light output to a 60W incandescent bulb.

LONG BULB LIFE	USES LESS ENERGY	LIGHT OUTPUT
12,000 hours (up to 11 years)	15W CFL = 60W standard bulb	up to 1,000 Lumens

Brought to you by



Progress Energy



Look for more ENERGY STAR® qualified products at your local retailer. Sample Only. Not for retail sale.

DID YOU KNOW?



One CFL may outlast 10 incandescent bulbs.

Made in China