

ENERGY STAR® Qualified
Compact Fluorescents



Greener Solutions From Energy Wiser®

GU24 Twist & Lock



13, 18, 26 Watt
CF13WW/GU24
CF18WW/GU24
CF26WW/GU24



Dimmable 13 Watt
CF13WW/GU24/DM



Globe, Reflector 15 Watt
CF15G25/GU24
CF15R30/GU24

Coils



32, 42 Watt
CF32C/WW
CF42C/WW



Low Mercury 13, 18, 23 Watt
CF13WW/LM
CF18WW/LM
CF23WW/LM



Dimmable 23 Watt
CF23C/WW/DM



13 Watt 4-Pack
CF13WW/4PK

3-Way



3-Way Coil
CF25C/3WAY

A-Shape



9, 14 Watt
CF9A17/WW
CF14A/WW

PARs



PAR30, PAR38
CF15PAR30WW
CF23PAR38WW



BULBRITE®

Established in 1971

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Bulbrite.com lightopedia.com™

BULBRITE®

Change a Light, Change the World



B-Green

Did You Know?

In the average U.S. home, lighting accounts for about 20% of the electric bill. Americans can save money and protect the environment by installing energy saving lighting.

If every American home replaced just one incandescent light bulb with an ENERGY STAR® qualified energy-saving bulb, we would save enough energy to light more than 3 million homes for a year, more than \$600 million in annual energy costs, and prevent greenhouse gases equivalent to the emissions of more than 800,000 cars.



B-Bright

Choose The Right Light

Matching the correct ENERGY STAR® qualified CFL to the right kind of fixture helps ensure that it will perform properly and last a long time.

To choose the CFL with the right amount of light, find a CFL that is labeled as equivalent to the incandescent bulb you are replacing. You should also check the lumen rating to find the right CFL.

The higher the lumen rating, the greater the light output. Consult the following chart to determine what CFL wattage is best to replace your incandescent light bulb:



Incandescent (Watts)	CFL (Watts)	Typical Lumens	Savings* (Over Lamp Life)
25	5	300	\$22
40	7-11	500	\$36
60	12-16	800	\$53
75	18-20	1200	\$63
100	23-32	1600	\$85
150	42	2800	\$119
250	55	3600	\$215

*Based on 10,000 Hours Lamp Life and an average residential electric rate of \$0.11 kWh.

B-Efficient

Save Energy & Money

Use the following energy savings calculation to determine your savings.

$$1 \quad \text{Original Bulb Wattage} - \text{Replacement Bulb Wattage} =$$

TOTAL WATTAGE SAVED

$$2 \quad \frac{\text{Total Wattage Saved} \times \text{Average Rated Life}}{1000} =$$

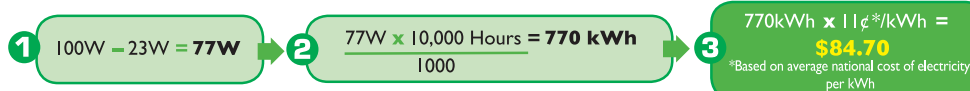
TOTAL KILOWATT HOURS SAVED OVER BULB LIFE

$$3 \quad \text{Total Kilowatt Hours Saved Over Lamp Life} \times \text{Energy Cost Per kWh} =$$

TOTAL \$ SAVED OVER LIFE OF THE BULB

Example:

How much money is saved by replacing a 100W incandescent bulb with a 23W CFL?



ENERGY SAVINGS CALCULATOR AVAILABLE AT lightopedia.com

B-Responsible

Recycle Your Energy Saving Bulbs

Mercury is an essential element in the operation of fluorescent lighting - it allows the bulbs to be an efficient light source. Because fluorescents contain trace amounts of mercury, it is important to educate yourself on the proper disposal of these products. Bulbrite offers a full recycling program as summarized below:



do your part... join
BULBRITE
to save the environment.



Brighten up our tomorrow,
recycle today!