



# LIGHTING MADE EASY

## Just Look for the ENERGY STAR®

Only bulbs that have earned the ENERGY STAR label have been independently certified and undergone extensive testing to assure that they will save energy and perform as promised.



- ★ Use 75% less energy than incandescent bulbs
- ★ Save you \$40 to \$135 in energy bills
- ★ Provide the same brightness (lumens) with less energy (watts)
- ★ Last 10 to 25 times longer than incandescent bulbs
- ★ Help protect the environment and prevent climate change

**ENERGY STAR certified CFL and LED bulbs** are available in a variety of shapes and sizes for any application—including recessed cans, track lighting, table lamps, and more. You can even find certified bulbs that are dimmable. **Use this chart as a guide to finding the right ENERGY STAR certified bulb for your light fixture and remember to always check the packaging for proper use.**

	BULB TYPES					
TABLE OR FLOOR LAMPS		SPIRAL	A SHAPE			
PENDANT FIXTURES		SPIRAL	A SHAPE	GLOBE	MR16	CANDLE
CEILING FIXTURES		SPIRAL	A SHAPE	CANDLE		
CEILING FANS		SPIRAL	A SHAPE	CANDLE		
WALL SCONCES		SPIRAL	A SHAPE	GLOBE	CANDLE	
RECESSED CANS		MR16	SPOT	FLOOD		
ACCENT LIGHTING		MR16	SPOT			

### BRIGHTNESS

For brightness, look for lumens, not watts. Lumens indicate light output. Watts indicate energy consumed. ENERGY STAR certified bulbs provide the same brightness (lumens) with less energy (watts). **Use this chart to determine how many lumens you need to match the brightness of your old incandescent bulbs.**

Old Incandescent Bulbs (Watts)	ENERGY STAR Bulb Brightness (Minimum Lumens)
40	450
60	800
75	1,100
100	1,600
150	2,600

### COLOR/APPEARANCE

ENERGY STAR certified bulbs are available in a wide range of colors. Light color, or appearance, matches a temperature on the Kelvin scale (K). Lower K means warmer, yellowish light, while higher K means cooler, bluer light.

2700K	3000K	3500K	4100K	5000K	6500K
▲ WARM			▲ COOL		
<b>Warm White, Soft White</b> Standard color of incandescent bulbs.	<b>Cool White, Natural White</b> Good for kitchens and work spaces.	<b>Natural or Daylight (think blue sky at noon)</b> Good for reading.			

Visit [energystar.gov/lighting](http://energystar.gov/lighting) for more information.