

MAKE YOUR NEXT LIGHT AN **ENERGY STAR®**

SWITCHING TO LIGHT BULBS AND FIXTURES THAT HAVE EARNED THE ENERGY STAR SAVES TIME, ENERGY AND MONEY AND HELPS BRIGHTEN OUR WORLD FOR FUTURE GENERATIONS.



ENERGY STAR QUALIFIED LIGHT FIXTURES:

- Use 2/3 less energy
- Come with a pin-based CFL bulb that offers bright light for at least 10,000 hours, or about 7 years, saving money and time buying bulbs
- Deliver features including dimming or switching capabilities on some indoor models and automatic daylight shut-off and motion sensors on outdoor models
- Come in hard-wired and portable models, including a variety of desk and table lamps, torchieres, dining room, ceiling and outdoor fixtures, and ceiling fans

ENERGY STAR QUALIFIED COMPACT FLUORESCENT LIGHT BULBS (CFLs):

- Save at least \$25 each over their lifetime in energy costs
- Last at least 6 times longer than incandescent bulbs¹
- Use 2/3 less energy
- Are convenient in hard-to-reach or high-use fixtures
- Perform with advanced technology
- Can be used in most incandescent fixtures already in your home
- Offer bright, warm light

1. Based on a minimum CFL life of 6,000 hours versus a 1,000-hour life of an incandescent.

Products that earn the ENERGY STAR® prevent greenhouse gas emissions by meeting strict energy efficiency guidelines set by the U.S. Environmental Protection Agency and the U.S. Department of Energy. www.energystar.gov.



**CHANGE FOR THE
BETTER WITH
ENERGY STAR**

ENERGY STAR® QUALIFIED CEILING FANS WITH LIGHTING:

- Are 50 percent more efficient than a standard fan/light combination
- Moves air up to 20 percent more efficiently than a standard model
- Offer cool-to-the-touch lighting that allows the fan to cool you without competing with heat from halogen or incandescent lights
- Available with lighting already attached or with qualified light kit sold separately to attach after purchase
- Allow you to adjust your thermostat to save on cooling costs



MAKE YOUR NEXT LIGHT AN ENERGY STAR

If every U.S. household replaced their 5 most frequently used light fixtures or the bulbs in them with ones that have earned the ENERGY STAR, not only would each home save more than \$60 a year in energy costs, we'd collectively prevent air pollution equivalent to the emissions from 8 million cars.

SELECTING THE BEST BULB:

Always refer to the lumens, or light output, on the product packaging as your guide to find the best CFL to meet your lighting needs. For example, if you want a light bulb that gives off the same amount of light as a 60W incandescent bulb, look for an ENERGY STAR qualified bulb with a light output of 800 lumens or more.

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| Typical Light Output (Minimum Lumens) | 450 | 800 | 1,100 | 1,600 |
| Incandescent Bulb (Watts) | 40 | 60 | 75 | 100 |

