

LIGHTING MADE EASY

BRIGHTEN OUR PLANET'S FUTURE WITH ENERGY STAR®

Even with all the new lighting choices, saving money on your electricity bills is still simple: Look for the ENERGY STAR for the energy saving. No matter the technology or the performance claims, bulbs with ENERGY STAR label meet strict guidelines for efficiency and performance that set them apart.



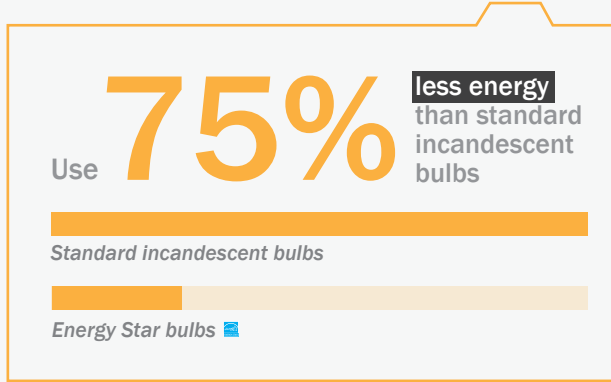
ENERGY STAR means high quality and performance. Bulbs with the label have been independently certified and undergone extensive testing.

High quality + High performance = Energy Star

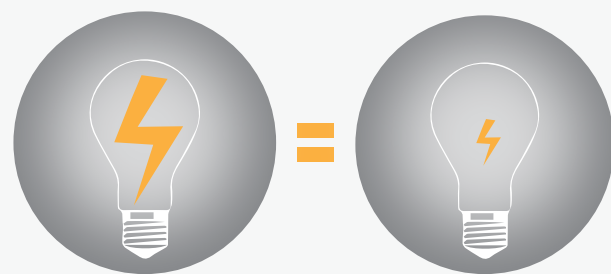
ENERGY STAR certified bulbs use less energy, so they cost less to operate than standard incandescent bulbs. And less energy means fewer greenhouse gas emissions.



Help protect the environment & prevent climate change



Same brightness (lumens) with less energy (watts)



Impact of Energy Star

Lighting an average home can use more energy than your laundry equipment, refrigerator, and dishwasher combined.

The average house has approximately **30 light fixtures**

Nearly 70% of light bulb sockets in the U.S. still contain inefficient bulbs

If every household replaced just **ONE** light bulb with **ONE** that has the Energy Star

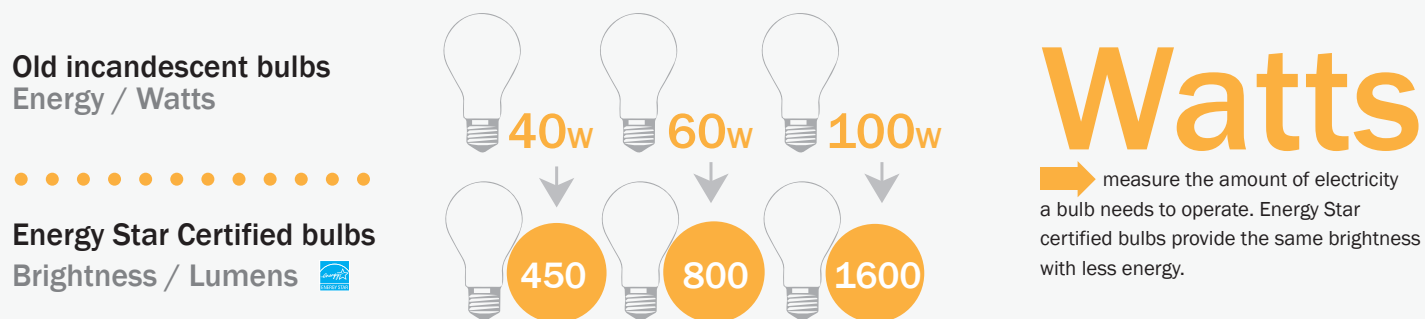
we would save enough energy to light **3 million** homes for a whole year & prevent greenhouse gas emissions equivalent to that of **800,000** vehicles

Choosing the right BRIGHTNESS & COLOR

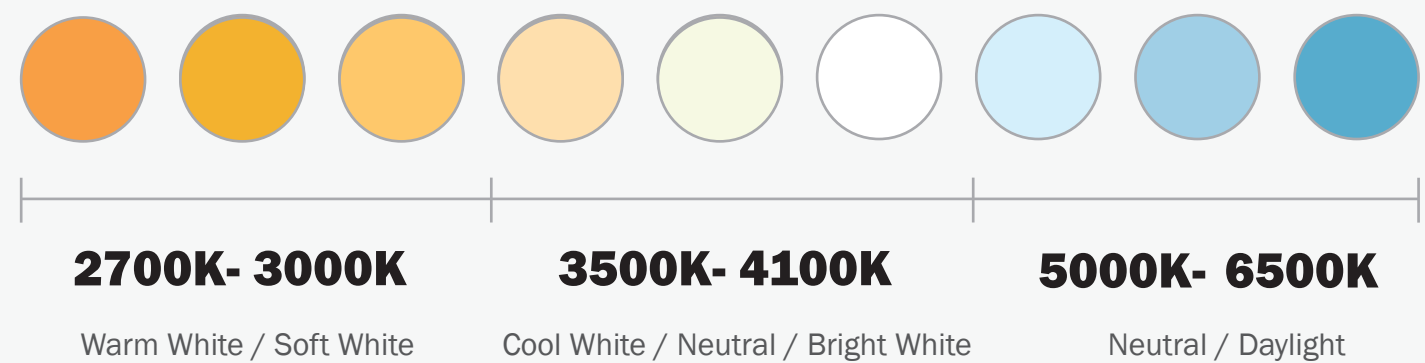
Instead of Watts, look for Lumens to measure the brightness of the bulb

MORE LUMENS = MORE LIGHT

Look for the light output you need to match the brightness of your old incandescent bulbs.



Energy Star 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.



Lifetime savings

Energy Star certified bulbs last **10-25 times longer** than standard incandescent bulbs.

20 years

One Energy Star certified light bulb prevents **550-1,800 lbs.** of greenhouse gas emissions over its lifetime.

LED 12W	Fluorescent 13W	Incandescent 60W
\$60	\$45	\$180

LEARN MORE AT ENERGYSTAR.GOV/LIGHTING

EPA's (Environmental Protection Agency) ENERGY STAR program provides simple tips and information to help you save energy and money, and protect the climate. Source: U.S. Environmental Protection Agency



sunlite.COM
Lighting America one bulb at a time