Your guide to selecting the right lights for you and your home.



Why Choose LEDs?

- LEDs are more efficient, durable, versatile and longer-lasting than other light bulbs
- LEDs light instantly and provide a better dimming solution than CFLs. ENERGY STAR®-certified LEDs come with a minimum three-year warranty
- LEDs use 70-90% less energy than incandescent bulbs, while providing the same amount of light
- LEDs come in a variety of styles, lumens and temperatures, making them ideal for any indoor and outdoor lighting preferences

Choosing The Right Bulb For Your Home



Bulb Comparison

Attributes	LED	Incandescent
Energy Efficiency	85%	10%
Life Span (approximate)	15 years	1 year
Dimmable	Most	All
Color Availability	Warm to Cool	Warm

Lighting Guide

Color and Brightness

LEDs are available in a variety of colors



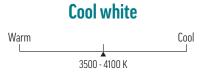




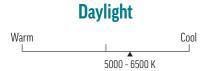
Soft white

Warm Cool
2700 - 3000 K

Cozy, Inviting Warm Glow
Family room, Dining room, Bedroom K

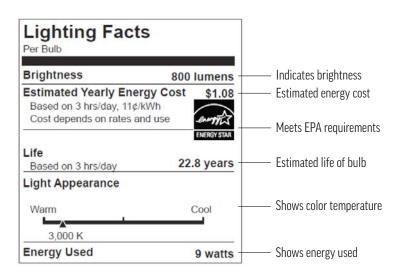


Clean, Efficient, Radiant, Crisp Glow Kitchen, Basement, Bathroom, Garage



Alert, Active, Vibrant Glow Display areas, Home offices

Lighting Facts – Understanding the Label



Lumens tell you exactly how bright the bulb will be, while watts tell you how much energy it will consume to get that light. The higher the lumen, the brighter the light will be. The higher the wattage, the more energy it consumes.

Incandescent Watts	Lumen Equivalence
100W	1600-1800 Lumens
75W	1100-1200 Lumens
60W	800-900 Lumens
40W	400-600 Lumens

You can enjoy DTE discounted pricing on LEDs at participating retailers and more information at **dteenergy.com/lightingtips**.



