

Lumens vs. Watts

Lumens equals brightness. It is the light radiating from the bulb
Watts measure energy use and is a unit of heat, not light output

More Lumens = More Light

Column 1 = If you used to buy this in incandescent

Std	Lumens	LED	Lumens per watt for LED
100 W	1600	22 W	73
75 W	1100	15 W	73
60 W	800	11 W	73
40 W	450	8 W	55

We Suggest LED Bulbs

LED: Long-lasting, eco-friendly and energy efficient.

We feature a 75 watt equivalent dimmable warm white "A" shaped (standard) LED bulb with 2 bases, medium (standard) and a GU-24 code compliant, for where restrictions apply to the type of bulbs used

Efficiency: Uses 20% of the power compared to standard incandescent bulbs for same illumination created

Dimmable: Dimmable with standard dimmers

Average Life: 25,000 hours = 8 years at 8 hours a day

CRI Color Rendering Index,

The measurement of how true the color of an object looks under the bulb's light

A good CRI is 83 or above, very good is 90 or above

All halogen/incandescent light bulbs have a CRI at or near 100