

LED Light Bulb Guide

LED stands for Light Emitting Diode.
 LED lighting products produce light up to 90% more efficiently than incandescent light bulbs
 LEDs have a rated life of up to 50,000 hours

Shapes & Bases



A - Arbitrary
 Standard Base
E26



E - Edison
 Standard Base
E26



G - Globe
 Standard Base
E26



R - Reflector
 Standard Base
E26



T10 - Tubular
 Standard Base
E26



T9 - Tubular
 Standard Base
E26



C - Bullet
 Candelabra Base
E12



G - Globe
 Candelabra Base
E12



G9



G4

PIN type bases



GU10



T - Tubular
 PIN type bases
T3 / T4

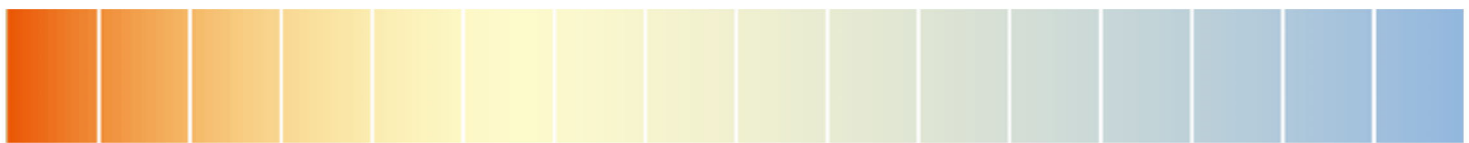


LED - Source
Round



Square

Understanding Color Temperature



1000K 2000K 3000K 4000K 5000K 6000K 8000K

