

LED

Candelabra Light Bulbs

replaces 25w/40w



SHOWS COLORS TRUE AND NATURAL

Cree® TW Series™ LED Candelabra bulbs look and light just like traditional incandescent candelabras, emitting a warm, decorative sparkle. They light instantly, are dimmable and use 88% less energy than traditional incandescents while lasting over 25,000 hours.

Their decorative blunt tip, clear finish and UL damp rating make them ideal for use in exposed indoor candelabra fixtures, wall sconces, chandeliers and enclosed outdoor fixtures.



Cree B13 Candelabra bulbs 25-Watt & 40-Watt Replacement

	25	40		25w	40w
Wattage Equivalent (watts)	25	40	Weight	2 oz.	2 oz.
Energy Used (watts)	3	5	Bulb Shape	B13	B13
Lumens	200	350	Bulb Finish	Clear	Clear
Color Rendering Index (CRI)	90+	90+	Bulb Tip	Blunt	Blunt
Rated Life (hours)	25,000	25,000	Base	E12 Candelabra	
Correlated Color Temperature (Kelvin)	2,700	2,700	Indoor/Outdoor Use	Yes (UL Damp Rated)	
			Dimmable	Yes	Yes

What makes them great?

- B13 bulb style (weighs 2 oz.) and uses a standard candelabra E12 screw-in base
- High CRI LED light quality to show colors true and natural
- Energy Star certified
- Save money now and save money later Uses 88% less energy than an incandescent
- 25,000-hour lifetime compared to about 1,000 hours for typical incandescent
- Dimmable with most standard dimmers
- Instant-on light
- Mercury free



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LED BULB

The Biggest Thing Since the Light Bulb.™



Cautions and Warnings

25/40W Replacement Cree TW Series™ Candelabra LED Bulbs

- Not intended for use with emergency exit fixtures or emergency lighting.
- Risk of electric shock or burns. Turn power off and let cool before inspection or replacement. Do not open – no user serviceable parts inside. Use only on 120 volt AC circuits.
- Do not use if outer shell is cracked, broken or missing, even if lamp continues to light.
- Do not use in multi-bulb enclosed fixtures together with other bulb technologies (e.g. incandescent, halogen, CFL, etc.).
- Suitable for use in operating environments between -25°C and +45°C (-13°F and +113°F).
- Suitable for damp locations, but not for use where exposed directly to weather or water.