

BR30 Series

LED Reflector Lamps

Product Description

The Cree LED BR30 flood light casts a beautiful light that looks and lights like the incandescent bulbs you love. Dimmable with most standard dimmers, Cree LED BR30 flood lights shine wide and bright while using at least 86% less energy, and are designed to deliver up to 25,000 hours of light for your home or business. The perfect replacement for incandescent bulbs in track and recessed fixtures at a price you can afford, Cree LED bulbs pay for themselves quickly and then pay you year after year.

Performance Summary

Made in the U.S.A. of U.S. and imported parts

Lamp Delivered Light Output: 655 lumens

Input Power: 9 watts (65W equivalent)

CRI: 80

CCT: 2700K, 5000K

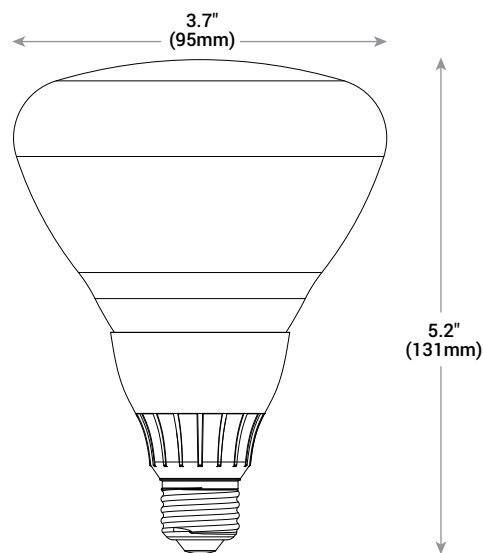
Limited Warranty*: 5 years

Lifetime: Designed to last at least 25,000 hours

Dimming: Dimmable to 5% with select dimmers

Must order in multiples of master carton (MC) quantities; MC=4

*See www.cree.com/lighting/products/warranty for warranty terms



Ordering Information

Example: BBR30-06527FLF-12DE26-4U100

QUICKSHIP™

For full list of Cree Quick Ship products visit www.cree.com/lighting/quickship

Ordering Number	UPC	Description	Bulb Type	Watts	CCT	Lamps per Pack	Pallet Qty	CRI	Lumens	Rated Life (Hrs)
BBR30-06527FLF-12DE26-4U100	849665006749	65W Soft White BR30 Equivalent	BR30	9W	2700K	4	260	80	655	25,000
BBR30-06550FLF-12DE26-4U100	849665006756	65W Daylight BR30 Equivalent	BR30	9W	5000K	4	260	80	655	25,000



Rev. Date: V6 11/04/2015



BR30 Series LED Reflector Bulbs

Product Specifications

CONSTRUCTION & MATERIALS

- BR30 reflector bulb design weighs 4.5 ounces (128g)
- Reflector bulb meets ANSI standards for BR30 dimensions
- Uses a standard E26 screw base
- Mercury free

OPTICAL SYSTEM

- Glass bulb allows for traditional look and feel

ELECTRICAL SYSTEM

- **Power Factor:** > 0.9 nominal
- **Input Voltage:** 120V, 60Hz
- **Dimming:** Dimmable to 5% with select dimmers. Refer to www.creelink.com/exLink.asp?113292800C68M38126736032 for additional details
- **Operating Temperature Range:** -25°C - +45°C (-13°F - +113°F)

REGULATORY & VOLUNTARY QUALIFICATIONS

- cULus Listed
- Suitable for damp locations; not for use where exposed directly to weather or water
- Suitable for use in enclosed light fixtures. Lifetime may be reduced if used in air tight enclosures or in insulated ceiling air tight (ICAT) recessed downlight enclosures
- EnergyStar® Qualified. Please refer to www.energystar.gov/productfinder/product/certified-light-bulbs/results for most current information
- Meets FCC Part 15 standards for conducted and radiated emissions
- RoHS compliant. Consult factory for additional details

Packaging

(4) Blister Pack bulbs in master carton (MC = 4)

