



LED BR30 REFLECTOR LAMP

SUGGESTED APPLICATIONS

- Residential, commercial
- Hospitality, retail, restaurants
- Recessed downlighting
- Track lights
- Task lighting

FEATURES

- 85% energy savings over traditional reflectors
- Smooth dimming down to 10% of total light output
- Durable plastic construction with frosted lens
- Contains no mercury



INPUT VOLTAGE: 120V

FREQUENCY: 50/60HZ

POWER FACTOR, THD %:
0.78, 80%

**DIMMABLE: DOWN TO 10%,
PHASE CUT**

EFFICACY: UP TO 81 LPW

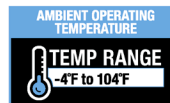
BEAM ANGLE: 105°

CBCP (CD): 220

CRI: 80

LIFETIME (L70): 25,000 HOURS

ENCLOSED FIXTURE RATED: NO



**BUILT FOR DURABILITY.
BUILT FOR RELIABILITY.
BUILT FOR WORK.™**

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ITEM SPECIFICATIONS | ORDER INFO

MODEL #	ORDER CODE	UPC	LUMENS	WATTAGE	INPUT CURRENT @120V	CCT
LBR30-8W-827-D	74437	032886306525	650	8W	90mA	2700K
LBR30-8W-830-D	74438	032886306532	650	8W	90mA	3000K
LBR30-8W-840-D	74439	032886306549	650	8W	90mA	4000K
LBR30-8W-850-D	74440	032886306556	650	8W	90mA	5000K

NOMENCLATURE

Example: **LBR30-8W-827-D**

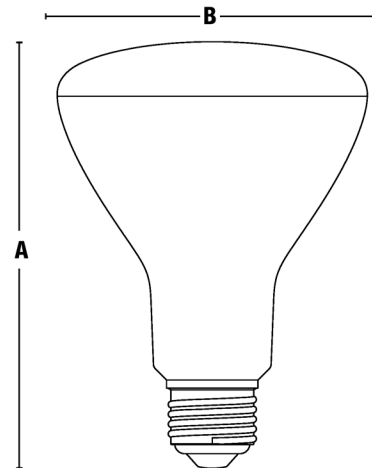
PRODUCT	WATTAGE	CRI	CCT	OPTIONS
LBR30 = LED BR30 LAMP	8W	80	2700K 3000K 4000K 5000K	D= DIMMABLE

ENERGY SAVINGS Based on 12 hours/day and \$0.11/kWh

MODEL #	LED WATTAGE	INCANDESCENT REPLACEMENT WATTAGE	WATTS SAVED	YEARLY SAVINGS	5 YEAR SAVINGS
LBR30-8W-8xx-D	8W	65W	57W	\$27	\$137

DIMENSIONS | WEIGHT

MODEL #	A (IN)	B (IN)	WEIGHT (LBS)
LBR30-8W-8xx-D	3.74	5.16	0.19



NOTES

Dimming- This product is designed to be compatible with most leading-edge type incandescent and LED style dimmers. (Dimming range 100% down to 10%). Product performance may vary depending on dimmer manufacturer and circuit loading.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.CAN-ICES-005B/NMB-005B

Specifications are subject to change without prior notice. Replacement wattage shown depends on application and fixture.

