



ESSENTIAL SERIES

GENERAL PURPOSE LED BULBS

KT-LED8BR30-8XX-6PK /G2

REPLACEMENT LAMP

DESCRIPTION

8W BR30 Lamp | 2700–3000K | >80 CRI | Standard Flood



LAMP TYPE: BR30

BASE TYPE: E26 (Medium)

WATTAGE: 8W

COLOR TEMPERATURE: 2700–3000K

COLOR RENDERING INDEX (CRI): >80

WARRANTY: 3 Years

RATED LIFE: L70 (15,000 Hours)

TYPICAL APPLICATIONS

- Recessed downlights
- Track lighting
- Surface-mount ceiling fixtures

PRODUCT FEATURES

- Energy efficient, 80%+ energy savings over legacy equivalents
- Lower heat generation than legacy equivalents
- Smooth, uniform dimming
- Smooth, diffused lens for comfortable glare-free performance
- Durable plastic housing lowers the risk for breakage
- Long life minimizes replacement and maintenance costs
- Suitable for use in damp locations
- Suitable for use in open, recessed, and enclosed fixtures
- Operating temperature range –13°F/–25°C to 104°F/40°C
- PF >0.70
- ANSI compliant construction ensures fitment for intended applications
- UL Listed
- Meets Energy Star requirements
- Complies with Part 15 of FCC

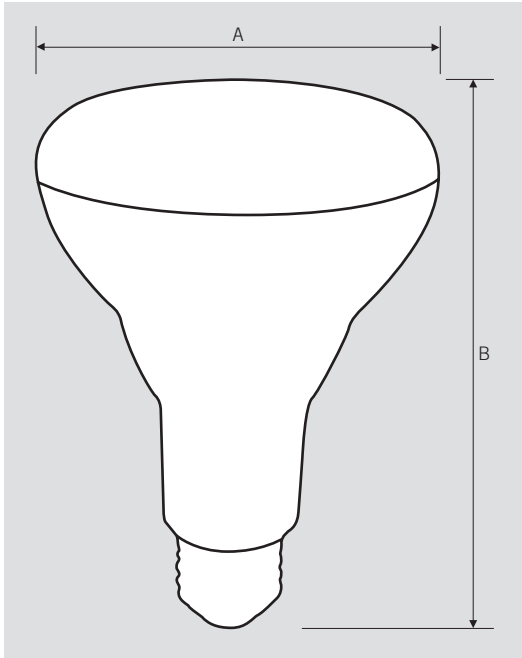
ELECTRICAL AND PERFORMANCE SPECIFICATIONS

Keystone Catalog Number	Description	Color Temp	Input Voltage	Rated Lamp Wattage	Legacy Equivalent Wattage	Base Type	Lumens	CRI	Beam Angle	Dimmable	Efficacy
KT-LED8BR30-827-6PK /G2	BR30 bulb; 6 Pack; Standard flood; Dimmable	2700K	120V	8W	65W halogen	E26	650 lm	>80	100°	Yes	81 lm/W
KT-LED8BR30-830-6PK /G2	BR30 bulb; 6 Pack; Standard flood; Dimmable	3000K	120V	8W	65W halogen	E26	650 lm	>80	100°	Yes	81 lm/W

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REPLACEMENT LAMP

PHYSICAL CHARACTERISTICS



LAMP DIMENSIONS

A (Diameter)	3.74"
B (Length)	5.24"

BASE TYPE: E26 (Medium)

PACKAGING

Carton Quantity	72 pcs
Carton Dimensions	20.20" × 18.43" × 12.44"
Carton Weight	10.93 lbs

ORDERING INFORMATION

ORDER CODE	CARTON QUANTITY	ENERGY STAR UNIQUE ID	EASY CODE	UPC
KT-LED8BR30-827-6PK /G2	72 pcs	2369492	EUT-69	843654130415
KT-LED8BR30-830-6PK /G2	72 pcs	2369493	BUV-38	843654130422

CATALOG NUMBER BREAKDOWN

KT-LED8BR30-8XX-6PK /G2

1 2 3 4 5 6 7 8

- 1 Keystone Technologies
- 2 LED Lamp
- 3 Wattage
- 4 Lamp Shape
- 5 800 Series
- 6 Color Temperature
- 7 6 Pack
- 8 2nd Generation