

KT-LEDXXBR40-XCSF /G4

GENERAL PURPOSE LED LAMP

DESCRIPTION

BR40 Flood | E26 Medium Base | Color Select |
Dimmable | 25,000hr Lifetime

APPLICATIONS

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



**3 YEAR
WARRANTY**

PRODUCT FEATURES

- 80%+ energy savings and less heat generation vs legacy equivalents
- 25,000 hr lifetime means fewer replacements and lower maintenance cost
- Smooth diffused lens for comfortable, glare free performance
- Durable plastic housing for lower risk of breakage
- ANSI compliant construction ensures fit for intended applications
- UL Certified
- Not suitable for use in totally enclosed fixtures
- Suitable for dry and damp locations
- Suitable for use with dimmers
(see compatibility list for comprehensive list of approved dimmers)
- T20/T24 compliant (90 CRI only)
- 110° beam angle
- Operating temperature range: 4°F/-20°C to 104°F/40°C
- Complies with FCC Part 15

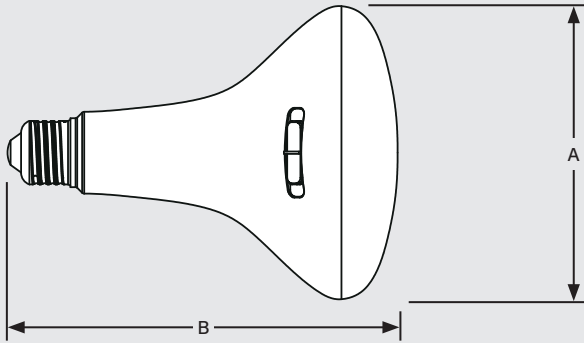
PERFORMANCE SPECIFICATIONS

Keystone Catalog Number	Wattage	Selectable CCT	Lumens	Efficacy	Input Voltage	Dimming	CRI	Base Type	Power Factor	Legacy Equivalent Wattage
KT-LED12BR40-9CSF /G4	12W	2700K	1080	90 lm/W	120V	Yes	>90	E26	0.9	85W
		3000K								
		3500K								
		4000K								
		5000K								
KT-LED13BR40-8CSF /G4	13W	2700K	1050	81 lm/W	120V	Yes	>80	E26	0.7	80W
		3000K								
		3500K								
		4000K								
		5000K								

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PHYSICAL SPECIFICATIONS



Lamp Dimensions	
A (Diameter)	4.72"
B (Length)	6.26"

BASE TYPE: E26 (Medium)

Packaging Dimensions	
Carton Quantity	12 pcs
Carton Dimensions	14.96" × 13.70" × 10.04"
Packaging Weight	
Catalog Number	Carton Weight
KT-LED13BR40-8CSF /G4	4.81 lbs
KT-LED12BR40-9CSF /G4	4.81 lbs

ORDERING INFORMATION

Catalog Number	UPC	Easy Code
KT-LED12BR40-9CSF /G4	843654175997	NOJ-53
KT-LED13BR40-8CSF /G4	843654175980	PHQ-44

CATALOG NUMBER BREAKDOWN

KT-LEDXXBR30-XCSF /G4

1 2 3 4 5 6 7 8

1 Keystone Technologies
2 LED Lamp
3 Wattage
4 Lamp Shape

5 CRI
6 Color Select
7 Color Select Designation
8 Generation 4

3 Wattage

12	12W
13	13W

5 CRI

8	>80 CRI
9	>90 CRI

7 Color Select Designation

F	2700/3000/3500/4000/5000K
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