

SKBR4013DLED

LED BR40 LAMP

The BR40 is a highly efficient LED lamp that uses only 13 watts of energy, significantly reducing your carbon footprint while maintaining a very high quality of light. Available in a standard Edison base, the LED BR lamp is the ideal lighting solution for recessed and architectural residential, retail, office space and hospitality applications.

FEATURES:

- 120v/60 Hz
- 25,000 hour life (at L70 standards)
- CRI: >80
- BR lens conceals LEDs from sight and evenly distributes the light
- Solid aluminum housing for thermal heat protection
- Color matched LEDs
- Five year limited warranty
- Dimmable down to five percent
- Operating temperature: -4° to 100°F
- Suitable for use in damp locations
- Not for use in enclosed luminaires

CONSTRUCTION:

LEDs: All LED chips are strictly binned to ensure CCT accurately captures the quality of halogen light sources.

Housing: The body of each lamp is solid aluminum, which acts as a heat-sink to provide heat conductivity. This keeps the LED junction temperature well below the manufacturer's specification. The lamps stay cool and the lumens are maintained for longer life.

Base: The BR40 has a standard E26 base.

PROJECT NAME

CATALOG NUMBER

NOTES

FIXTURE
TYPE



Lamp Ordering Information:

Watts	Order Number	Model Number	Incandescent Equivalent	Lumens	Beam	Lamp Life (Hrs.)	Dimensions (W"xH")	CCT
13	72190	SKBR4013DLED27	90	900	110°	25,000	4.7" x 6.3"	2700

MAX13063



Lighting layouts and spacing criteria available upon request

MaxLite®: 1-800-555-5629 | Fax: 973-244-7333 | Web: www.maxlite.com | E-mail: info@maxlite.com

Revised: 06-17-14

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COMPATIBLE DIMMERS:

Brand	Model	Capacity	
LUTRON	TG-600PR-IV	120V	600W
LUTRON	S-600PR-WH	120V	600W
LUTRON	CT-103P	120V	1000W
LEVITON	cat.NO.6683-P	120V	600W

DIMENSIONS:



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