Norman Lamps, Inc. • Product Data • BR40 • 1,100 Lumens

LED-BR40DIM

LED Bulb • 120v • 12w



- **BR40**
- **120VAC**
- **12 Watts**
- **75-Watt Equivalent**
- **1,100 Lumens**
- **Fully Dimmable Function**
- **25,000 Hours**
- **E26 Base**
- **2,700k, 3,000k, 4,000k, 5,000k**
- **Available in High Output (HO)**

Specifications:

Model:	**LED-BR40DIM**
Wattage:	**12 Watts**
Input Voltage:	**120VAC**
Color Temp:	**2,700k, 3,000k, 4,000k, 5,000k**
Lumens:	**1,100 Lumens**
Viewing Angle:	**120 Degree Flood**
Efficacy	**100lm/W**
Life Hours:	**25,000 Hours**
Dimensions:	**4.95" Diameter x 6.2" Length**
Replaces:	**75W ~ 100W BR40 Incandescent Bulbs.**

Certifications:

ENERGY STAR

c UL us

CE

G9 TP120-12/BR40 DIM E26

Damp Location Certified

RoHS compliant

Features:

- **Direct Replacement for BR40 lamps**
- **Strong Lumen Output**
- **Available in 4 color temperatures (CCT's)**
- **80% Energy Savings**
- **Dimmable Operation**
- **Very Long Service Life**
- **E26 Medium Screw Base**
- **Diffused/Frosted Lens**
- **Suitable for damp locations**
- **Warranted to be free from defects in workmanship and material for 3 years.** (Based on normal usage of 3 hours per day)

Ordering: 120VAC

Model		Color CCT
LED-BR40DIM	–	27K

3K (3,000k)
4K (4,000k)
5K (5,000k)

Need more lumens?

*This LED lamp is also available in **High Output version. (HO)***
*Rated at **2,175 Lumens @ 19.5 Watts** of power consumption.*
*Replaces **120w, 150w, & 200w** incandescent bulbs.*
*Stocked in several color temperature, **(CCT's) options.***
Example:** Part number **# LED-BR40HO-120V-5K** on **NLI's website.

Norman Lamps, Inc.

Norman Lamps maintains one of the largest LED lamp and LED fixture inventories in the United States. This large inventory, combined fast and accurate order processing, enables us to ship quickly and error free. Norman LED products incorporate State-of-the-Art features such as field select CCT, Power, and Beam Spread. Combined with energy saving efficiency, high lumen output, long lifespans, high color rendering, and effective beam spread to create the best in LED lighting products.