

Commercial 14W CRI 93 1000LM BR40 Dimmable



Features

- CRI 93, R9=68(2700K), R9=70(3000K)
- 75W incandescent equivalent
- 80% energy saving
- Smooth dimming
- ENERGY STAR and UL compliant

Applications

- Home, apartment and other residential buildings
- Restaurants

| Part No. | DBR40 KF75Q14-U1007 | DBR40 WF75Q14-U1008 |
|-----------------------------|---------------------|---------------------|
| Wattage (W) | 14 | 14 |
| Incandescent Equivalent (W) | 75 | 75 |
| Dimmable | Yes | Yes |
| Socket | E26 | E26 |
| Lumens (lm) | 1000 | 1000 |
| Luminous Intensity (cd) | 350 | 350 |
| PF | 0.97 | 0.97 |
| CCT (K) | 2700 | 3000 |
| CRI (Ra) | 93 | 93 |
| Voltage (V) | 120 | 120 |
| Current (A) | 0.116 | 0.116 |
| Frequency (Hz) | 60 | 60 |
| Beam Angle (deg) | 105 | 105 |
| Lifespan (hrs) | 25000 | 25000 |
| Working Temperature (°C) | -20-40 | -20-40 |
| Storage Temperature (°C) | -40-80 | -40-80 |
| Weight (ounces) | 10.12 | 10.12 |
| Mechanical Drawing | | |

At \$0.11 per kWh, this 14W LED BR40 estimates energy cost \$1.69 per year, using \$38.5 of electricity over its 25000 hour lifetime. This is a \$167.75 savings when compared to the \$206.25 required to run a 75W incandescent over the same period. Actual savings will vary depending on cost per kWh. 22.8 years means rated average life based on engineering testing and probability analysis where the lamp is used 3 hours per day, 7 days a week.

Cautions

- Power off before replacing
- Don't touch lamp when lit

