



Product Description

BR LED Light Bulbs

LED BR lamp is a specific type of LED bulb. "BR" stands for "Bulged Reflector", that is, the raised reflector. This kind of bulb usually has a reflector design that can direct the projection of light. Available in the BR20, BR30 and BR40 models, the number represents the maximum diameter of the bulb. For example, "40" represents the max. outer diameter size of BR40 led light bulbs. Here, 40 is in units of 1/8 inch. Therefore, the maxi. outer diameter of the BR40 bulb is approximately 5 inches ($40 \times 1/8 = 5$ inches).

Advantage

- Energy Saving

Compared with traditional halogen lamps, incandescent lamps, etc. The energy consumption of BR40 led light bulbs is significantly reduced. For example, the products of BR 20 led bulbs can save up to 80% of energy costs.

- High Color Render Index

The BR 20 led bulbs, has a luminous flux and beam Angle of 180° , with a color rendering index ranging from 80 to 90, which can accurately restore the true color of objects.

- High Lumen

This br40 led 2700k / 3000K / 4000K / 6500K bulb boasts a brightness, providing extensive lighting coverage while better protecting the eyes and effectively preventing visual fatigue.

- Good heat dissipation

It generates less heat during operation, reducing the safety hazards caused by high temperatures and also minimizing the impact on the surrounding environmental temperature. The heat dissipation effect of br40 led 2700k bulb is very good.

- Long lifespan

Over 20,000 hours lifespan comparing to 1000 hours incandescent edison bulb, estimated using time up to 2 years.

- Easy to install

Standard E26 / E27 screw base, instant on without any delay. It is very convenient when it needs to replace traditional incandescent bulbs.

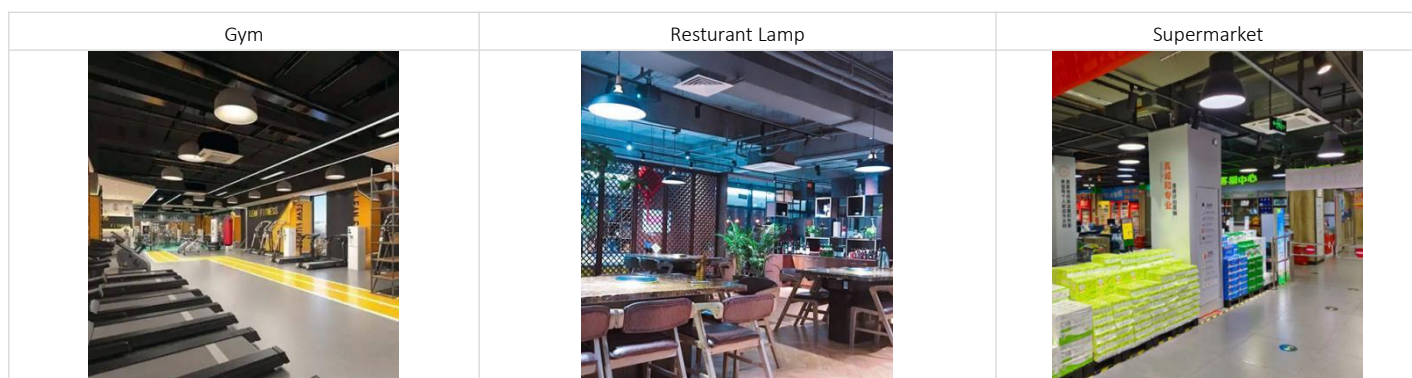
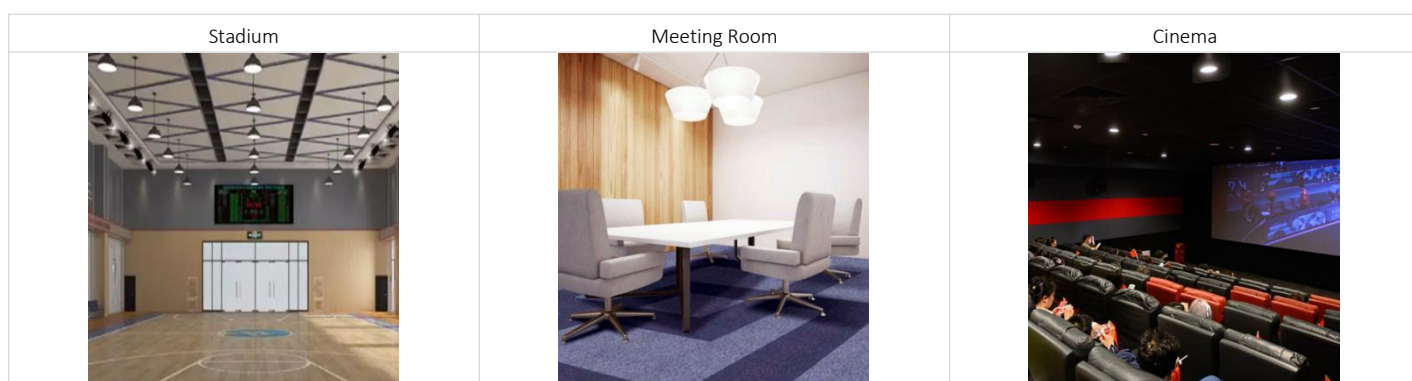
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Feature

- ✓ Flicker free, eye protection
- ✓ Same size to BR incandescent lamps, easy replacement
- ✓ High Brightness SMD LED Chips
- ✓ Long Lifespan
- ✓ Easy to install, E26/E27 standard base option
- ✓ Plastic & aluminum lamp body

Application

LED BR type bulbs are generally used for commercial lighting. For example, gymnasiums, fitness centers, libraries, theaters, hotels, meeting rooms, supermarkets, etc.



Model	Power	Lumen	Color Temperature	Size	Base	Beam Angle	CRI	Voltage
LED-BR20	7W	595	3000K/4000K/6500K	67*99	E26/E27	180°	≥80	110 / 230V
LED-BR30	12W	1020	3000K/4000K/6500K	95*113	E26/E27	180°	≥80	110 / 230V
LED-BR40	15W	1275	3000K/4000K/6500K	130*165	E26/E27	180°	≥80	110 / 230V
LED-BR40	18W	1530	3000K/4000K/6500K	130*165	E26/E27	180°	≥80	110 / 230V