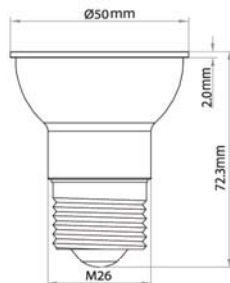


LED LAMP Series

LB-E26-PC-120V



INDOOR USE



Product details are subject to changes of appearance and specifications without notice, please refer to the real entity.

Characteristics :

- The lamp casing is made of ivory-colored PC material, tough and shatter-resistant.
- Special, oxidized surface treated copper material used for the lamp head which is stainless and has low resistance but high conductivity performance.
- The optical lens is made of PMMA transparent material, thus the best lighting effect can be achieved.
- The high power LEDs ensure a long lifespan, a strong shock resistant ability, environmental protection, a wide range of color temperatures from 5000 to 8000K, and high stability. There are white, red, yellow, blue, green, and other colors available for special lighting effects.
- Industrial level components are adopted in the electrical circuit; thus it is safe and reliable and has low power consumption and a long utilization life span.

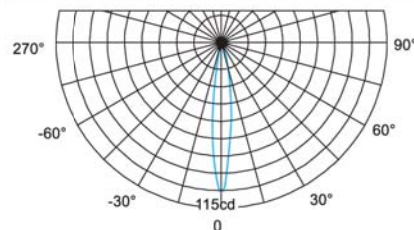
Application :

It is suitable for use as feature decoration in places such as malls, homes, shop cabinets, counters, ads, signboards of restaurants and so on, as well as partial lighting for offices and reading rooms. It is especially suitable for jewelry and fashionable dresses.

Technical Specifications :

Voltage Input:	120V
LED Qty.:	1 pcs
Power Consumption:	1 W
Luminous Flux:	36 LM
Beam Angle:	12°
Lamp Head Specification:	E26
Color Temperatures:	5000~8000 K
Max. Luminous Intensity:	>115 cd

Candle Power Distribution :



- E26 Bulb is mainly applied indoors. It must be fixed in a waterproof lighting fixture if applied outdoors.
- Wait until the lamp cools when replacing the lamp.