

## High Powered PAR-30

PAR-30 Lamps are compact, green and high efficiency lighting fixtures, ideal alternatives to conventional incandescent lamps and CFL lamps. They are well suited for use in interior architectural, retail, exhibit and display lighting applications.

With a unique design, our PAR-30 Led bulbs have a more stable performance and will last for around 50,000 hours compared to 1,000 hours from incandescent lamps and 5,000 to 10,000 hours from CFLs.



Our High Powered PAR-30 adopts powerful LED light source with standard a base, which can be easily dropped into the existing sockets. Led PAR-30 Lamps offer green and high efficiency illumination lighting solutions.

They have many advantages against incandescent light bulbs such as energy-saving, pollution-free, long life span etc. With so many benefits, Led PAR-30 Lamps are gradually replacing the conventional light bulbs for homes, offices, museums, galleries, shop windows, casinos, bars, restaurants, hotels, malls, exhibitions, and meeting rooms etc.

### Technical Specifications:

LED's: 7

Wattage: 7

Voltage:120

### Recommended Applications:

Illumination lighting for homes

Offices

Restaurants

Hotels

Malls

Casinos

Bars

Display lighting for museums and galleries

### Important Notes:

Excessive heat will cause LED's to fail prematurely.

They must be operated in an ambient temperature, not exceeding room temperature, for maximum lifetime. As the temperature rises above 23 degrees C, the lifetime goes down. Active cooling, such as a small fan, may be required if they are installed in a small enclosed space without ventilation.

Do not use dimmers with 120 VAC LED bulbs; some dimmers cause them to fail unless specified.