

LED PAR Lamp (PAR20, PAR30, PAR38)

This LED PAR lamp is an energy-efficient replacement for halogen PAR lamps. It provides a focused beam of light suitable for accent, track, and recessed lighting applications.



Product Overview

High-Efficiency LED PAR Lighting

This LED PAR lamp series offers a high-luminous efficacy solution designed to replace traditional halogen lighting. Constructed with a heat-conductive, plastic-coated aluminum body and an optical lens cover, it ensures durability and excellent light distribution. These lamps are perfect for accent, track, and recessed lighting in residential, retail, and commercial environments.

Technical Specifications

| | |
|-----------------|---|
| Available Sizes | PAR20, PAR30, PAR38 |
| Body Material | Heat-conductive plastic-coated aluminum |
| Cover Type | Optical lens |

Applications

Recommended Applications

- Residential / Home
- Exhibition Halls
- Retail Shops
- Restaurants
- Accent Lighting
- Track Lighting
- Recessed Lighting

Key Features

Performance Highlights

1 functionality

Instant-On

1 rating

Energy Efficient