

PAR64 LED PAR CAN LIGHT

PRODUCT SUMMARY

Prism has created the 180Watt LED PAR64, as bright as the typical 1000W halogen PAR64, but uses 82% less energy, at a competitive price point and actually saves money on the long run! The LED Par64 Par Can creates a pure white 5000k* bright light with minimal radiant heat making this fixture the ideal replacement for outdated yellowish halogen lights.

The LED Par64 Par Can is simple to install and easy to use, as you don't need complicated programming, Distro. board or lighting technicians. Additional benefits include labor savings, as all you have to do is plug it in and aim at the featured area or product.

The LED Par64 is 80+% more energy efficient yet brighter than all other similar purpose lights. With three popular intensity settings (by turning selector knob), you control the intensity at 100% (18000lm), 75% (12000lm), or 50% (9000lm).

Venues will appreciate having energy-efficient, low-heat LED Par64 Par Can in the ceilings of their convention / tradeshow environments, compared to high maintenance electricity hungry halogen fixtures.

*Standard color temperature is Pure White 5000K (kelvin), but custom color temperature and optics can be made to your specifications.



8.75"
(22.2cm)



14"
(35.5cm)

FEATURES

- Input: 100-240Vac, 50/60Hz, 180W
- Output: 120Vac/6A, Maximum 6 units
- AC Cord: Cord length: 6ft, AWG16/3C
- Convenient 120V U Ground 15A Outlet
- Stand: 1 U Bracket
- Power Supply: HLG-185H-30B
- LED Lamp QTY: 18pcs
- LED CCT: 5000K±200K (customized CCT available)
- Light Source – CREE XPL high-power White LED
- LED Luminous Flux: 18,000 Lm ± tolerance 20%
- Body color: Black
- Lens Angle: 15 Degrees (customized optics available)
- Barn doors and gel holders optional
- Selector Switch: 100%, 75% and 50%,
- On/Off Switch
- Air cooled heat sink technology (no fan)
- Case Size: L=14", D=8.75"
- Case Weight : 15lbs
- Certification cTUVus



APPLICATIONS

Auto Shows, Booth Lighting, Rental Lighting



Contact Info:

Prism Lighting Group™
Toll Free: 1-866-620-1380

salesusa@prismlightinggroup.com (USA)
salesca@prismlightinggroup.com (CAN)

www.PrismLightingGroup.com