

LEDPAR _____

Patented
LUMEN-STARR®
Technology

PAR Lamp

Product Description

Lumen-Starr PAR lamps are designed to be super bright with a high lumen output. These lamps are dimmable up to 25% and are environmentally safe. LED diodes are recessed into an patented aluminum heat sink creating cooler operation, longer lamp life and higher lumen output.

Performance Summary

- *LED Diodes are high output
- *Average rated life (hr): >50,000
- *Base: E26 (120V) or E27 (240V)
- *CRI: =85
- *CCT: 3000K & 5000K
- *LM-79 & LM-80
- *PAR20: 4 LEDs 5W 500lm = 50W Halogen
- *PAR30: 7 LEDs 8W 800lm = 75W Halogen
- *PAR38: 12 LEDs 12W 1200lm = 100W Halogen

Power Supply

*Operating Voltage: 120V Direct Input, No driver

MOUNTING:

*Fits all E26 (120V) or E27 (240V) medium base screw shells

- MOL:** PAR20 - 3.20"
PAR30S - 3.63"
PAR30L - 4.50"
PAR38 - 5.38"

Ordering Information

- LEDPAR205WW** - PAR20 lamp E26 base, 5W, 500lm, 3000K
LEDPAR205CW - PAR20 lamp E26 base, 5W, 500lm, 5000K
- LEDPAR30S8WW** - PAR30 short lamp E26 base, 8W, 800lm, 3000K
LEDPAR30S8CW - PAR30 short lamp E26 base, 8W, 800lm, 5000K
- LEDPAR30L8WW** - PAR30 long lamp E26 base, 8W, 800lm, 3000K
LEDPAR30L8CW - PAR30 long lamp E26 base, 8W, 800lm, 5000K
- LEDPAR3812WW** - PAR38 lamp E26 base, 12W, 1200lm, 3000K
LEDPAR3812CW - PAR38 lamp E26 base, 12W, 1200lm, 5000K



Typical Applications

