



High-Output PAR replacements for halogen and metal halide. Exceptional 90CRI color rendering and compatible on universal voltage.

Color: White

Weight: 1.2 lbs

**Project:**

**Type:**

**Prepared By:**

**Date:**

**Driver Info**

**LED Info**

Watts	26.00W	Input Voltage	120-277
Color Temp	4000K (Cool White)	Power Factor	0.9
Lumens	2,400	Flicker	<30%
Efficacy	92.3 LPW	THDi	N/A
Color Accuracy	90 CRI	R9	>50
L70 Accuracy	25,000		

## Technical Specifications

**Technical Specifications**

**Product Type:**

HID

**Bulb Shape:**

PAR38

**Wattage:**

26W

**Wattage Equivalency:**

250W/70W MH HID

**Typical Lumen Output:**

2400

**Efficacy:**

92 lm/W

**Color Temperature:**

4000K Cool White

**CRI:**

90

**R9 Value:**

>50

**Base Type:**

E26

**L70 Lifespan:**

25,000 hours

**Operating Temperature:**

-25°C - 40°C

**Dimmable:**

No

**Beam Angle:**

40°

**Warranty:**

4-Year, No-Compromise Warranty

**For Use in Emergency Fixtures:**

No

**For Use Outdoors in Open Fixtures:**

No

**Electrical Characteristics**

**Input Voltage:**

120-277V

**Power Factor:**

0.9

## Technical Specifications (continued)

### Electrical Characteristics

**Operating Frequency:**

60 Hz

**Input Current @ 120V:**

225mA

**Input Current @ 277V:**

105mA

**Flicker:**

<30%

### Listings

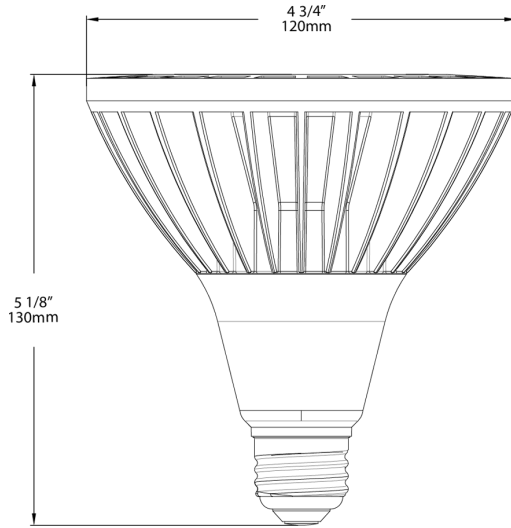
**UL Listed:**

Yes

**CEC Status:**

Not lawful for sale in California

## Dimensions



## Features

- HIGH-OUTPUT PAR - Replaces halogen and metal halide.
- EXCEPTIONAL 90CRI color rendering
- UNIVERSAL voltage compatibility
- DAMP RATED - Suitable for use outdoors
- SHATTERPROOF - Plastic constructed bulbs ideal for rugged applications
- ENCLOSED FIXTURE RATED - May be used in enclosed and open fixtures
- ENERGY SAVINGS - Uses 85% less energy