Cypress Lighting Technologies, LLC

P.O. 912 Robert, Louisiana 70455 info @cypresslightingtech.com

Item No.:

Input Voltage:

Power:

LED PAR30 IOW DATA SHEET





2018-022



80 Degree

FEATURES

- Use 590nm-595nm amber color LED chips, wildlife friendly.
- Pure aluminum heatsink, cold-forging aluminum
- Heat conduction coefficient is 1.5 times higher than the Aluminum Profile
- Instant-on with no warm up time
- Free of harmful mercury, environment friendly
- ETL/cETL/CE approved
- Energy Star listed
- RoHS compliant
- 3 years warranty

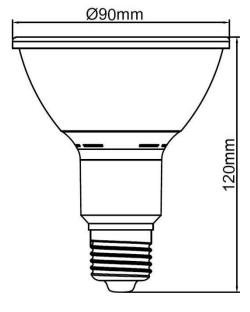
| Power Factor: | >0.9 |
|----------------------|----------------------------------|
| LED Type: | COB LED (Chips On Board) |
| Color Temperature: | Amber color(590nm-595nm) |
| CRI: | 1 |
| Lumen Flux: | 300-350lm |
| Beam angle: | 80 Degree |
| Dimmable: | No |
| Lifespan: | 25,000H |
| Working Temperature: | -20~40°C |
| Socket: | E26 |
| Material: | Pure Aluminum + PC Cover |
| Size: | Ø90*120mm (D3.54xH4.72 inch) |
| Package information: | 25pcs/ctn,54×54×17cm, 9.0kgs/ctn |

CL-10W-P30-T

AC100-277V (60Hz)

10W

DIMENSION



INSTALLATION

- Do not use where exposed to weather, IP20
- To use in enclosed fixtures may decrease the lifespan of this lamp