

LED A19 OMNI

1100 Lumen 11 Watt 2700K A19 OMNI LED - Commercial Pack



PRODUCT DESCRIPTION

11 watt A19 Omni-directional EarthBulb LED provides 1100 lumens and replaces 75 watt incandescent directional bulbs for over 80% energy savings. 2700K color of light is standard. Great for use in table lamps, floor lamps, wall sconce, and task lighting applications. Multi-Chipset LED and an advanced cooling system provides for 15,000 hours of LED life. Medium screw base. Energy Star rated product. Suitable for outdoor use, damp location, when installed in fixtures and not directly exposed to weather.

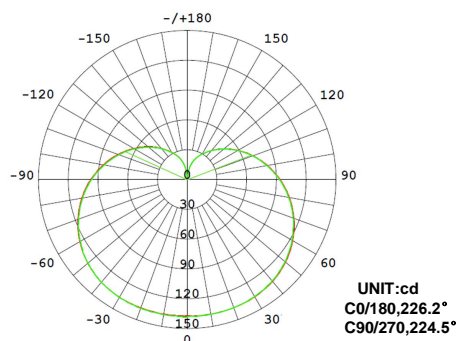
PRODUCT FEATURES

- This A bulb is Energy Star and provides 1100 lumens, capable of dimming to less than 5%
- Omni directional beam angle provides full radial illumination
- Chipset provides 2700K soft light with a high color rendering rating of over 81
- New heat sync system provides improved aesthetics and performance
- Suitable for outdoor use, damp location, when installed in fixtures and not directly exposed to weather

PRODUCT APPLICATIONS



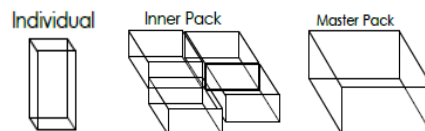
LUMINOUS DISTRIBUTION INTENSITY DIAGRAM



AVERAGE BEAM ANGLE (50%):225.3°

Note: IES files available upon request.

Electrical	
Watt	11
Input Current	104 (mA)
Power Factor	> 0.90
Voltage	120 volt
Frequency	60hz
Min. Start Temp	-4F
Max. Operating Temp	104F
Base Type	E26 Medium
Light	
Initial Lumens	1100
Lumens per Watt	100
Color Temperature	2700K
Color Rendering (CRI)	81
Beam Angle	Omni Directional
Agency Approvals	
UL	Yes, UL1993 Enclosed Fixture
Energy Star V2.0	15,000 rated hours
RoHS	Yes
FCC	Yes
Product Details	
Warranty	5 years, 6 hrs/day
Mercury Content	0
Diameter	2.3622"
Overall Length	4.6457"



MODEL NUMBER: LA191127V2

Order Code	Pack Size	Individual UPC	Inner Pack UPC	Qty	Master Park UPC	Qty
10331	1	840791103319	00840791103319	12	84079110331900	48
Dimensions (inches - Length x Width x Height)						
10331	1	2.48 x 2.48 x 4.72	10.47 x 7.91 x 5.39	12	21.73 x 16.61 x 6.73	48
Weight (lbs)						
10331	1	0.39	3.02	12	12.89	48