LED Post Top Omnidirectional Corn Bulbs – E26 Base

15 WATTS
Replaces 70W Metal Halide

18 WATTS
Replaces 100W to 150W Metal Halide

22 WATTS
Replaces up to 150W Metal Halide

LED22UL-14E26-XPW-101W *(14 Watts)*
LED22UL-18E26-XPW-101W *(18 Watts)*
LED22UL-22E26-XPW-101W *(22 Watts)*

Input Power	15 Watts	18 Watts	22 Watts
Input Voltage	100~277VAC *(Tested @ 120VAC)*		
Input Current	0.125A	0.160A	0.185A
Total Lumens	1775 lm	2280 lm	2690 lm
Max. Candela	195 cd	255 cd	290 cd
Efficacy	120	125	125
Power Factor	1.0		
LED Emitted Color	Pure White		
Color Temperature	5700K~6300K		
CRI	>80		
Beam Angle	Omnidirectional		
Heatsink	Aluminum		
Body	Polycarbonate / Gray & White		
Base	E26 Edison Screw		
Oper. Temperature	-4°F ~+149°F / -20°C ~+65°C		
Weight	0.75 lb/340g	0.82 lb/372g	0.95 lb/431g

APPLICATIONS

- Street Lighting
- Outdoor Parking Areas Lighting
- Driveway & Walkway Lighting
- Security Lighting
- Parks / Playgrounds
- Rail Road Station Platforms
- Pendant Lighting
- Globe Lighting
- Garden Lighting
- Bollard Lighting

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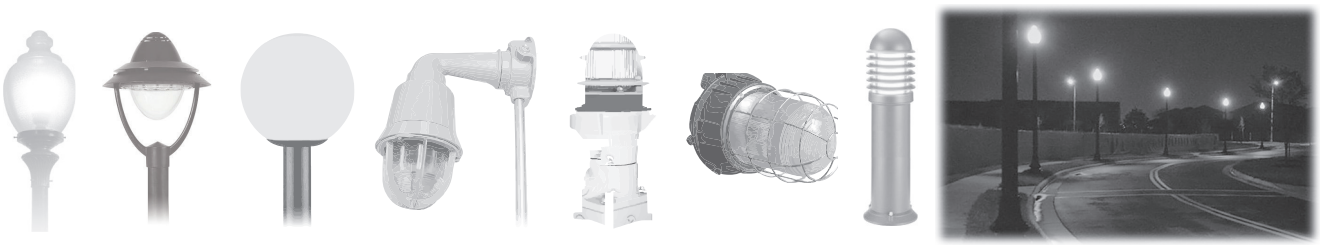
RoHS COMPLIANT

SUGGESTED APPLICATIONS