



LED Post Top Omnidirectional Corn Bulbs

9 to 22 Watts – 100-277VAC – 2200K, 3000K or 5000K White – E26 Edison Base – UL



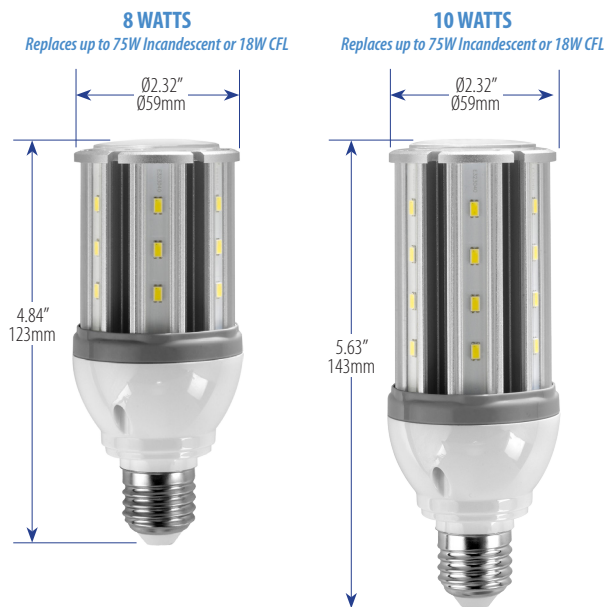
FEATURES

- 5 Year LEDtronics Limited Warranty
- Direct Retrofit into E26 Base Fixtures
- Energy Savings of up to 85%
- Lumen Maintenance over 70% @ 40,000+ Hours
- Solid State – High Shock/Vibration Resistant
- Even, Omnidirectional Lighting
- Wide Oper. Temp. Range: -4°F to ~+149°F
- Safe to Use in Enclosed Luminaires
- UL/cUL Listed (E322319)
- RoHS Compliant – No Toxic Metals
- No UV/IR Radiation / Meets FCC Part 15
- LED LM80 Reports Available

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

Over 35 Years of LEDtronics Design, Engineering & Manufacturing Experience

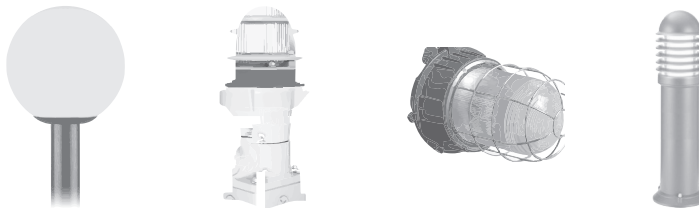


LED19UL-08E26-XPW-101W (9 Watts)
LED19UL-10E26-XPW-101W (10 Watts)

Input Power	9 Watts	10 Watts
Input Voltage	100~277VAC (Tested @ 120VAC)	
Input Current	0.075A	0.085A
Total Lumens	1020 lm	1180 lm
Max. Candela	120 cd	140 cd
Efficacy	115 lm/W	
Power Factor	1.0	
LED Emitted Color	Pure White	
Color Temperature	4800K~5500K	
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	0.51 lb/231g	0.58 lb/263g



SUGGESTED APPLICATIONS



LEDTRONICS®

America's Premium Brand LED Company™



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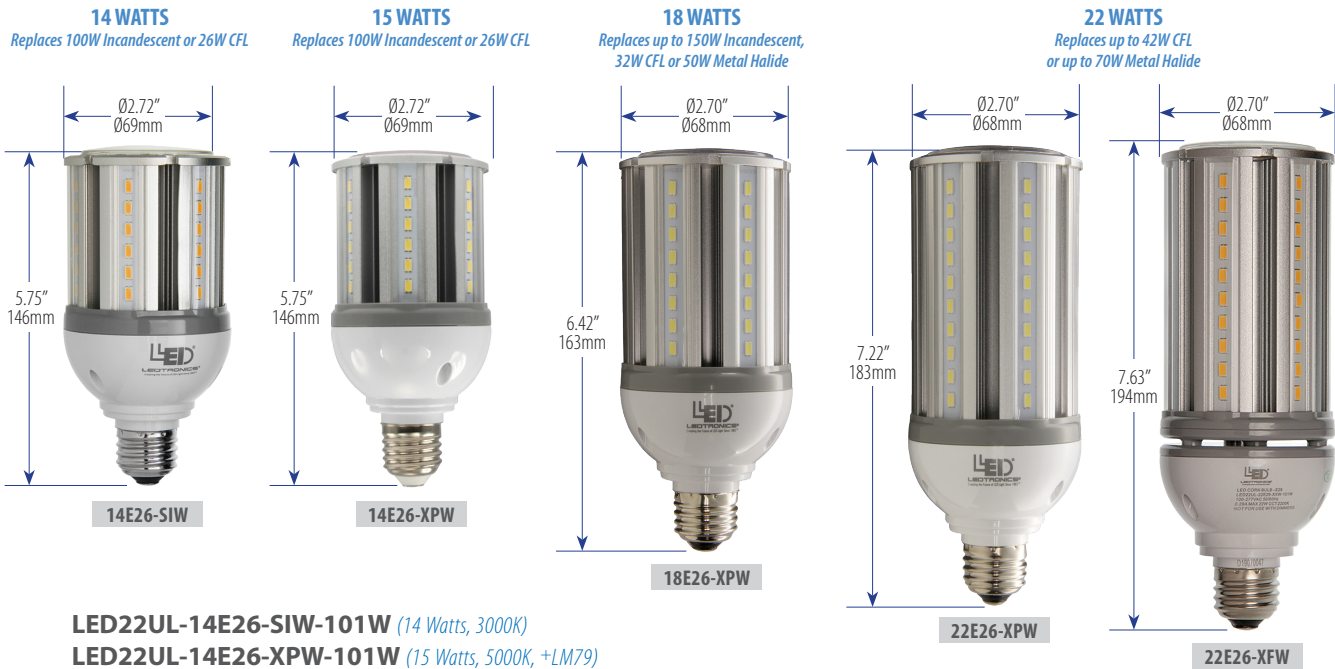
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WWW.LEDTRONICS.COM

LOG 572 / Rev 05-2019

Check LEDTRONICS.COM for latest data. Printed material may be outdated.

LED Post-Top Omnidirectional Corn Bulbs – E26 Base, 14 to 22 Watts



- LED22UL-14E26-SIW-101W (14 Watts, 3000K)
- LED22UL-14E26-XPW-101W (15 Watts, 5000K, +LM79)
- LED22UL-18E26-XPW-101W (18 Watts, 5000K, +LM79)
- LED22UL-22E26-XFW-101W (22 Watts, 2200K, 50,000 Hrs)
- LED22UL-22E26-XPW-101W (22 Watts, 5000K)

	14E26-SIW	14E26-XPW	18E26-XPW	22E26-XFW	22E26-XPW
Input Power	14 Watts	15 Watts	18 Watts	22 Watts	22 Watts
Input Voltage	100~277VAC (Tested @ 120VAC)				
Input Current	0.120A	0.125A	0.160A	0.185A	0.185A
Total Lumens	1600 lm	1775 lm	2280 lm	2430 lm	2690 lm
Max. Candela	170 cd	195 cd	255 cd	250 cd	290 cd
Efficacy	110 lm/W	120 lm/W	125 lm/W	110 lm/W	125 lm/W
Power Factor	1.0	1.0	1.0	0.99	1.0
LED Emitted Color	Warm White	Pure White	Pure White	Filament White	Pure White
Color Temperature	2700K~3200K	4800K~5500K	4800K~5500K	2200K	4800K~5500K
CRI	>80				
Beam Angle	Omnidirectional				
Dimmability	Not Dimmable				
Heatsink	Aluminum / Silver Color				
Body	Polycarbonate / Gray & White				
Base	E26 Edison Screw				
Oper. Temperature	-4°F ~+149°F / -20°C ~+65°C				
Weight	0.71 lb/322g	0.75 lb/340g	0.82 lb/372g	0.93 lb/422g	0.95 lb/431g

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