



# LED Conical Post Top/Pendant Lamp, Base Up

30, 40, 50, 60 & 80 Watts – E26 Base – 100~277VAC – 3000K, 4000K or 5000K – 320° Beam



## FEATURES

- 5 Year LEDtronics Warranty
- Energy Savings up to 80%
- Lumen Maintenance over 70% @ 50,000+ Hours
- Wide Voltage Input Range: 100~277VAC
- ETL Listed (5009903)
- Aluminum-Enclosed IP65 Driver
- Efficient Aluminum-Fin Heatsink with Fan
- Solid State – High Shock/Vibration Resistant
- 3KV Surge Protection Rating
- LED LM79 & LM80 Reports on File



## APPLICATIONS

- Ideal for Low & High Bay Canopies
- Outdoor & Covered Parking Areas
- Street, Driveway & Walkway Lighting
- Security Lighting
- Parks / Playgrounds
- Railroad Station Platforms
- Pendant Lighting, Enclosures
- Globe Lamps

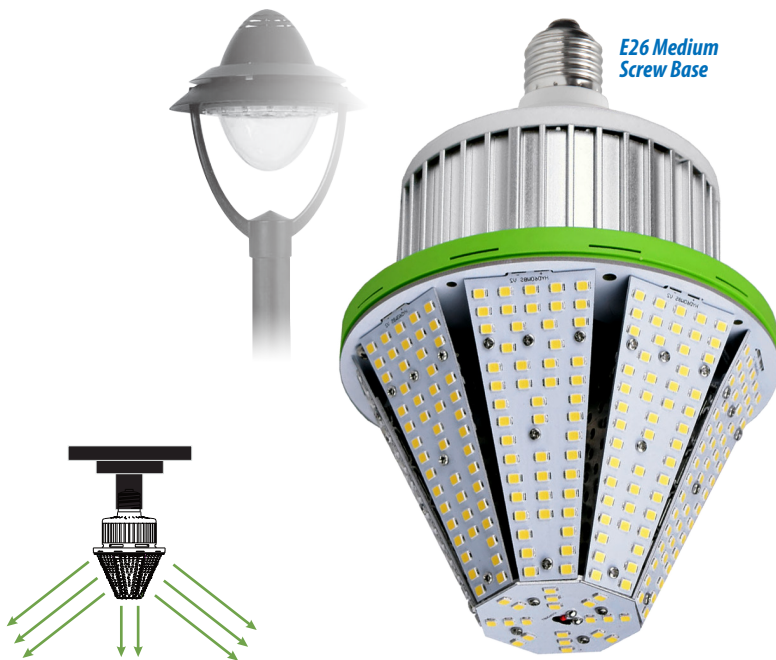
## AVAILABLE OPTIONS

- Other Color Temperatures: 5700K, 6500K
- Base-Down Configuration; E39 Mogul

Over 40 Years of LEDtronics Design, Engineering & Manufacturing Experience

- LED40BU-30WE26-XIW-101 (Warm White)
- LED40BU-30WE26-XWW-101 (Natural White)
- LED40BU-30WE26-XPW-101 (Pure White)

	XIW	XWW	XPW
Color Temperature	3000K	4000K	5000K
Input Power	29.1 Watts	29.1 Watts	29.1 Watts
Input Voltage	100~277VAC (Tested @ 120VAC)		
Input Current	0.245A	0.245A	0.240A
Total Lumens	3610.3 lm	3650.3 lm	3690.2 lm
Efficacy	124.2 lm/W	125.6 lm/W	127 lm/W
Max. Candela	575 cd	620 cd	630 cd
Power Factor	0.93	0.93	0.93
CRI	84.3	84.3	84.3
Beam Angle	320° Omnidirectional		
Dimmability	Not Dimmable		
Heatsink	Aluminum, Silver Color		
Sleeve	Polycarbonate, White & Lime Green		
Base	E26 Medium Screw		
Oper. Temperature	-40°F ~+122°F / -40°C ~+50°C		
Weight	1.54 lbs / 0.7 Kg		

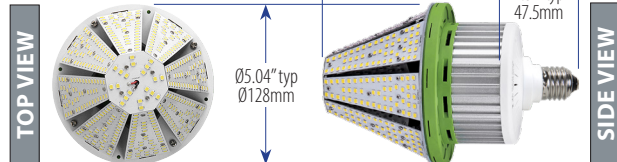


E26 Medium Screw Base

## Optimized Design

The conical-surface LED layout directs all light down to the ground, eliminating light loss due to reflection and redirection, greatly improving lighting efficiency and providing maximum luminance to the targeted area.

If a ballast is present and used by a preexisting lamp, the ballast needs to be bypassed for the LED lamp (Operating Voltage 100-277 VAC).



# LEDTRONICS

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# LED Conical Post-Top & Pendant Lamps, Base Up, E26: 40, 50, 60 & 80 Watts

**LED40BU-40WE26-XIW-101** (Warm White)  
**LED40BU-40WE26-XWW-101** (Natural White)  
**LED40BU-40WE26-XPW-101** (Pure White)

	XIW	XWW	XPW
<b>Color Temperature</b>	3000K	4000K	5000K
<b>Input Power</b>	39.4 Watts	39.4 Watts	39.4 Watts
<b>Input Voltage</b>	100~277VAC (Tested @ 120VAC)		
<b>Input Current</b>	0.330A	0.325A	0.320A
<b>Total Lumens</b>	4837.8 lm	4901.2 lm	4964.7 lm
<b>Efficacy</b>	122.9 lm/W	124.5 lm/W	126.1 lm/W
<b>Max. Candela</b>	780 cd	810 cd	855 cd
<b>Power Factor</b>	0.94	0.94	0.94
<b>CRI</b>	84.1	84.1	84.1
<b>Beam Angle</b>	320° Omnidirectional		
<b>Dimmability</b>	Not Dimmable		
<b>Heatsink</b>	Aluminum, Silver Color		
<b>Sleeve</b>	Polycarbonate, White & Lime Green		
<b>Base</b>	E26 Medium Screw		
<b>Oper. Temperature</b>	-40°F ~+122°F / -40°C ~+50°C		
<b>Weight</b>	1.57 lbs / 0.712 Kg		

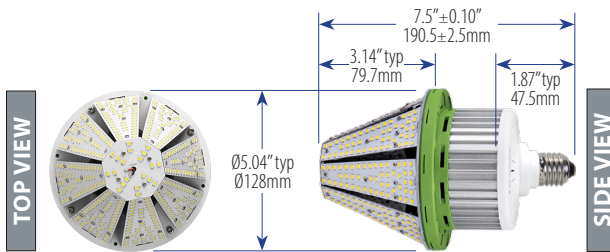


**LED40BU-50WE26-XIW-101** (Warm White)  
**LED40BU-50WE26-XWW-101** (Natural White)  
**LED40BU-50WE26-XPW-101** (Pure White)

	XIW	XWW	XPW
<b>Color Temperature</b>	3000K	4000K	5000K
<b>Input Power</b>	49.6 Watts	49.6 Watts	49.6 Watts
<b>Input Voltage</b>	100~277VAC (Tested @ 120VAC)		
<b>Input Current</b>	0.410 A	0.410 A	0.405 A
<b>Total Lumens</b>	6077.1 lm	6125 lm	6172.9 lm
<b>Efficacy</b>	122.6 lm/W	123.6 lm/W	124.5 lm/W
<b>Max. Candela</b>	950 cd	1000 cd	985 cd
<b>Power Factor</b>	0.93	0.93	0.93
<b>CRI</b>	84.1	84.1	84.1
<b>Beam Angle</b>	320° Omnidirectional		
<b>Heatsink</b>	Aluminum, Silver Color		
<b>Sleeve</b>	Polycarbonate, White & Lime Green		
<b>Base</b>	E26 Medium Screw		
<b>Oper. Temperature</b>	-40°F ~+122°F / -40°C ~+50°C		
<b>Weight</b>	1.58 lbs / 0.716 Kg		

**LED40BU-60WE26-XIW-101** (Warm White)  
**LED40BU-60WE26-XWW-101** (Natural White)  
**LED40BU-60WE26-XPW-101** (Pure White)

	XIW	XWW	XPW
<b>Color Temperature</b>	3000K	4000K	5000K
<b>Input Power</b>	57.15 Watts	57.09 Watts	57.13 Watts
<b>Input Voltage</b>	100~277VAC (Tested @ 120VAC)		
<b>Input Current</b>	0.480 A	0.480 A	0.490 A
<b>Total Lumens</b>	5506.69 lm	5575.87 lm	5605.77 lm
<b>Efficacy</b>	96.35 lm/W	97.67 lm/W	98.12 lm/W
<b>Max. Candela</b>	1055 cd	1160 cd	1195 cd
<b>Power Factor</b>	0.92	0.99	1.0
<b>CRI</b>	81.7	82.4	82.6
<b>Beam Angle</b>	320° Omnidirectional		
<b>Heatsink</b>	Aluminum, Silver Color		
<b>Sleeve</b>	Polycarbonate, White & Lime Green		
<b>Base</b>	E26 Medium Screw		
<b>Oper. Temperature</b>	-40°F ~+122°F / -40°C ~+50°C		
<b>Weight</b>	1.57 lbs / 0.712 Kg		



**CAUTION** – MINIMUM CAVITY REQUIREMENT:  
 490.6 cu. cm. / 78.5 cu. in. or Globe Ø = 25 cm / 10 in.



3KV Surge Protection Rating

**LED40BU-80WE26-XIW-101** (Warm White)  
**LED40BU-80WE26-XWW-101** (Natural White)  
**LED40BU-80WE26-XPW-101** (Pure White)

	XIW	XWW	XPW
<b>Color Temperature</b>	3000K	4000K	5000K
<b>Input Power</b>	79.3 Watts	79.3 Watts	79.3 Watts
<b>Input Voltage</b>	100~277VAC (Tested @ 120VAC)		
<b>Input Current</b>	0.660 A	0.655 A	0.635 A
<b>Total Lumens</b>	9919 lm	10041.5 lm	10164.1 lm
<b>Efficacy</b>	125 lm/W	126.5 lm/W	128.1 lm/W
<b>Max. Candela</b>	1315 cd	1440 cd	1440 cd
<b>Power Factor</b>	0.92	0.92	0.92
<b>CRI</b>	84	84	84
<b>Beam Angle</b>	320° Omnidirectional		
<b>Dimmability</b>	Not Dimmable		
<b>Heatsink</b>	Aluminum, Silver Color		
<b>Sleeve</b>	Polycarbonate, White		
<b>Base</b>	E26 Medium Screw		
<b>Oper. Temperature</b>	-40°F ~+113°F / -40°C ~+45°C		
<b>Weight</b>	2.3 lbs / 1.04 Kg		

**E26 Medium Screw Base**



If a ballast is present and used by a preexisting lamp, the ballast needs to be bypassed for the LED lamp (Operating Voltage 100-277 VAC).

