







MLLG-LED-PT Post Top Retrofit Product Family





Why contractors choose us

Free Lighting
Plans to ensure
customer
satisfaction

Dedicated Lighting Specialist for each project Large inventory of LED Lights

Table of Contents

	Page Number
- MLLG-AL-LED-PT-30-50-E26	3
- MLLG-AL-LED-PT-50-50-E39	4
- MLLG-ID-LED-PT-36-5700-E26	5
- MLLG-ID-LED-PT-75-50	6



30 Watt Post Top LED Retrofit | 3688 Lumens | 5000K | E26 Base



Product Details

SKU: MLLG-AL-LED-PT-30-50-E26

Web ID: 1572

30 Watt LED post top bulb is made to replace old decorative lights like Metal Halide in Outdoor Pole or Arm-Mounted Lights. Its designed to replace 150 Watt Metal Halide or equivalent CFL bulbs inside your existing fixtures. It fits many different fixtures replacing traditional lamps.

Great Lumen 3688 output along with energy saving. Widely used in warehouses garages backyards canopy fixtures outdoor wall lights pendant lights post lights and open semi-closed enclosed fixtures. Color Temperature is 5000K.

This post-top bulb utilizes an E26 Reversible Mogul Base and is a direct replacement for CFL and Metal Halide bulbs.

Watts:	30	Dimmable:	No
Lumens:	3688	Beam Angle:	360
Lumens/Watt:	123	Base:	E26
Replaces:	150 Watt Metal Halide	Frequency:	50/60 hz
Color Temp:	5000K	Power Factor:	.90
CRI:	80+	THD:	< 15%
Input Voltage:	100V-277V	Mounting:	Socket
Operating Temp:	-4°F to +113°F	Dimensions:	7 in L X 5 1/8 in D
Rated Life:	100,000 (L70) hours	Weight:	1.3 lbs
		Warranty:	5 years



50 Watt Post Top LED Retrofit | 5633 Lumens | 5000K | E39 Base



Product Details

SKU: MLLG-AL-LED-PT-50-50-E39

Web ID: 1573

50 Watt LED post top bulb is made to replace old decorative lights like Metal Halide in Outdoor Pole or Arm-Mounted Lights. Its designed to replace 175 Watt Metal Halide or equivalent CFL bulbs inside your existing fixtures. It fits many different fixtures replacing traditional lamps.

Great Lumen 5633 output along with energy saving. Widely used in warehouses garages backyards canopy fixtures outdoor wall lights pendant lights post lights and open semi-closed enclosed fixtures. Color Temperature is 5000K.

This post-top bulb utilizes an E39 Reversible Mogul Base and is a direct replacement for CFL and Metal Halide bulbs.

Watts:	50	Dimmable:	No
Lumens:	5633	Beam Angle:	360
Lumens/Watt:	113	Base:	E39
Replaces:	175 Watt Metal Halide	Frequency:	50/60 hz
Color Temp:	5000K	Power Factor:	.90
CRI:	80+	THD:	< 15%
Input Voltage:	100V-277V	Mounting:	Socket
Operating Temp:	-4°F to +113°F	Dimensions:	7 in L X 5 1/8 in D
Rated Life:	100,000 (L70) hours	Weight:	1.3 lbs
		Warranty:	5 years



36 Watt LED Post Top Retrofit | 4680 Lumens | 5700K | E26 Base



Product Details

SKU: MLLG-ID-LED-PT-36-5700-E26

Web ID: 1729

36 Watt LED post top bulb - 5700K are designed as a 150 Watt Metal Halide LED replacement Lamp with SMD LEDs and offer a 50-80% reduced energy usage. Save money on your utility bill. Its designed to replace 150 Watt Metal Halide inside your existing fixtures. It fits many different fixtures replacing traditional lamps.

Great Lumen output along with energy saving. Widely used in communities housing developments municipalities and schools.

Features include E26 Base 4680 lumens at 130 lumens/watt. These bulbs are a direct replacement for CFL and Metal Halide bulbs. Fits your existing fixtures. They are shatterproof and vibration resistant.

Watts:	36	Dimmable:	No
Lumens:	4680	Beam Angle:	360°
Lumens/Watt:	130	Base:	E26
Replaces:	150 Watt Metal Halide	Frequency:	50/60 Hz
Color Temp:	5700K	Housing:	Pure Aluminum + PC lens
CRI:	75+	Mounting:	Socket
Input Voltage:	100V-277V	Dimensions:	3.66 in (OD) X 9.25 in
Operating Temp:	-34°F to +131°F	Weight:	1.2
Rated Life:	50,000 hours	Warranty:	5 years



75 Watt Post Top LED Retrofit | 9750 Lumens | E39 Base | 5000K



Product Details

SKU: MLLG-ID-LED-PT-75-50 **Web ID:** 1258

75 Watt post top bulb - 5000K are designed as a 250 Watt Metal Halide LED replacement Lamp with SMD LEDs and offer a 50-80% reduced energy usage. Save money on your utility bill. Its designed to replace 250 Watt Metal Halide inside your existing fixtures. It fits many different fixtures replacing traditional lamps.

Great Lumen output along with energy saving. Widely used in communities housing developments municipalities and schools.

Features include E26 Base 9750 lumens at 130 lumens / watt. These bulbs are a direct replacement for CFL and Metal Halide bulbs. Fits your existing fixtures. They are shatterproof and vibration resistant.

Watts:	75	Dimmable:	No
Lumens:	9750	Beam Angle:	360°
Lumens/Watt:	130	Base:	E39
Replaces:	250 Watt Metal Halide	Frequency:	50/60 Hz
Color Temp:	5000K	Housing:	Pure Aluminum + PC lens
CRI:	75+	Mounting:	Socket
Input Voltage:	100V-277V	Dimensions:	5 in (OD) X 10 in
Operating Temp:	-34°F to +131°F	Weight:	3
Rated Life:	50,000 hours	Warranty:	5 years