



EUNIKE LED POST TOP



PRODUCT DESCRIPTION

The Eunike LED Post Top brings architectural style to any area or site, impacting pedestrian-scale for improved comfort and security. It's sleek single arm design brings a desired organic look into the urban environment. The Eunike optic provides glare-free illumination, with effective coverage on its available distribution patterns.

FEATURE

- Sleek single arm design
- Photocontrol and microwave motion sensor optional.
- Tempered glass lens doesn't fade and discolor.
- IES distribution Types III, IV and V for various applications.

ELECTRICAL SYSTEM

- Input Voltage: 120-277VAC, 50/60Hz
- 0-10V dimming
- Operating temperature range: -22-104 °F (-30-40 °C)
- Power Factor: > 0.87
- Total Harmonic Distortion: < 20% at full load
- Integral 10kV surge suppression protection

SPECIFICATION

Effective Projected Area (EPA): 1.63ft²

Net Weight for 40W: 15.62±0.66lbs

Net Weight for 60W and 75W: 16.28±0.66lbs

Net Weight for 100W: 16.5±0.66lbs

PERFORMANCE

CRI

70+

CCT

3000K, 4000K, 5000K

Projected Lifetime

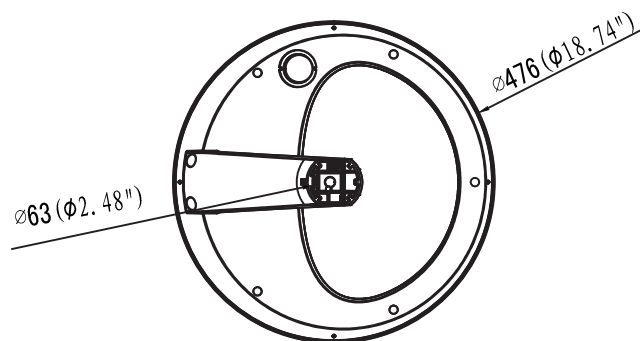
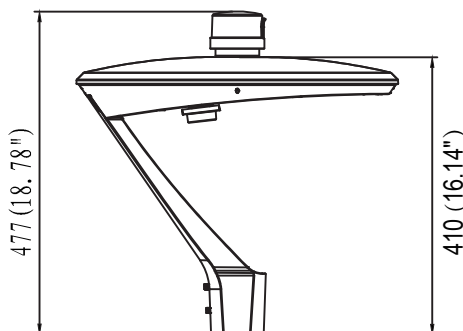
L70 - 100,000 Hours

Working Temperature

-22-104°F (-30-40°C)

Certifications

- cETL Listed
- IP66 rated
- IK08 rated
- RoHS compliant



Ordering Information

Example: EPT60401-V

Name	Watts	CCT	Voltage	- Control	- Installation	- Distribution	- Lens	- Finish
EPT	40- 40W	30- 3000K	1-120-277V	- Blank - None	- Blank 2 3/8" Tenon Pole	- III - Type III	- Blank - Glass Clear Lens	Blank - Anthracite (RAL9005)
	60- 60W	40- 4000K		PC - Photoelectric Control		IV - Type IV		
	75- 75W	50- 5000K				V -Type V		
	100- 100W			7P - 7-Pin PE Receptacle ¹				

Notice:

1. Shorting cap included.

* Standard Finish is Anthracite (RAL9005). Custom colors are available for an additional fee. Please check with Customer Service for potential lead-times

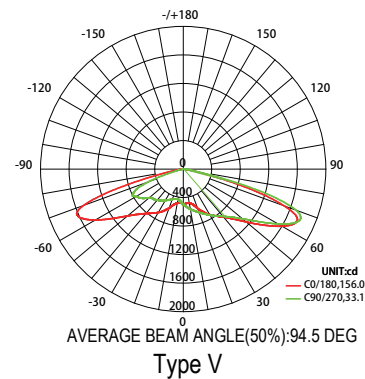
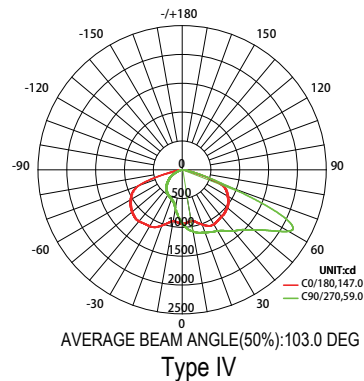
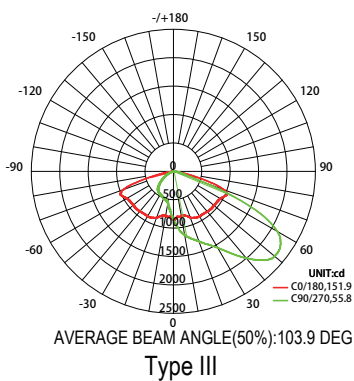
Accessories



Plug and Play Motion Sensor

PHOTOMETRY

All published luminaire photometric testing performed to IESNA LM-79-08 standards by a NVLAP certified laboratory.



PERFORMANCE DATA

LUMEN OUTPUT

Lumen values are measured by third party certified laboratories performed in accordance with IESNA LM-79-08 as well as Lighting Facts listed.

Nominal Watts	Lumen Output	CCT	Dist. Type	CRI	LPW
40W	5000lm	4000K	Type III	>70	125
60W	7800lm	4000K	Type III	>70	130
75W	9750lm	4000K	Type III	>70	130
100W	13000lm	4000K	Type III	>70	130

Lumen Ambient Temperature (LAT) Multipliers

Use these factors to determine relative lumen output for average ambient temperature from -22-104°F (-30-40°C)

Ambient		Multiplier
Celsius	Fahrenheit	
0	32	1.02
10	50	1.01
20	68	1.00
25	77	1.00
30	86	1.00
40	104	0.99

Warranty

Five year limited warranty. Full warranty terms located at www.abovealllighting.com/warrantystatements

Note:

Specifications subject to change without notice.