



PROJECT

TYPE

DATE

ITEM NO.

NOTE

ARCHITECTURAL POST TOP LIGHT

ARPL Series

Architectural Post Top Light

DESCRIPTION

The ARPL features a sleek and streamlined design with clean lines, presenting a modern and stylish overall appearance that seamlessly integrates into diverse outdoor settings while enhancing landscape aesthetics.

APPLICATION

Suitable for a variety of outdoor settings, such as courtyards, parks, residential pathways, and commercial districts, it can meet the lighting needs of different locations.



SPECIFICATION FEATURES

Construction

Corrosion resistant heavy duty-cast aluminum construction, this luminaire withstands harsh weather conditions and UV radiation, ensuring long-term durability without corrosion or fading. Standard 3" open on the bottom, suitable to install over 2 3/8" O.D. - 3" O.D. vertical pipe tenon. Pass 3 G vibration testing.

Controls

Photosensor options supports automatically turn on the lights at dusk and off at dawn, no need for manual operation anymore. Integrated DIP switches for CCT and Wattage adjustment.

Electrical

Luminaire utilizes long life, high efficacy LEDs and reliable LED driver. Operating temperatures is -40°F-104°F and 120-277V input voltage for increased versatility. 10KV surge protection comes standard.

Optics

Come standard with type VS light distribution.

Certifications / Regulatory

cULus listed. All components used have UL approval. IP65 rated. IK10 rated.

Warranty

5-year limited warranty. See complete warranty terms for details.

Quick Ship Product



ORDERING INFORMATION

Sample Number: **ARPL-(80/60/45)/8A**

Series	Lumen Package		CRI	CCT
ARPL - Architectural Post Top Light	(80/60/45)	(160/125/100)	8 - CRI>80	A - Adjustable CCT (5000/4000/3000K)
	-80/60/45W, 9200/6900/5175lm	-160/125/100W, 18400/14375/11500lm		
Photosensor	Finish	Accessories		
(Blank) - with Photosensor	(Blank) - Dark Bronze BK - Black SL - Silver WH - White	ARPL-180SK - 180° Shield Kit, dark bronze finish		

SUMMARY

Input Voltage	120-277V
Power Factor	> 0.9
THD	< 20%
Efficacy	115 LPW
Delivered Lumens	5175-18400lm
Dimming	0-10V Continuous (10-100%)
CRI	> 80
CCT	5000/4000/3000K Selectable
Operating Temp.	-40°F~122°F (-40°C~50°C)
Rated Life	70,000 hours
IP Rating	Wet locations
BUG Rating	ARPL-(80/60/45): B3-U3-G2 ARPL-(160/125/100): B4-U3-G2

ENERGY PERFORMANCE DATA

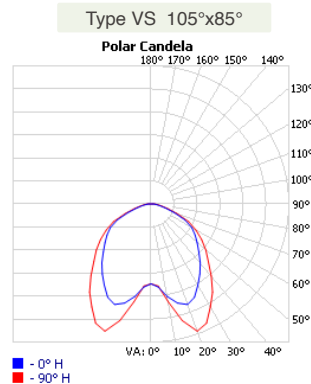
Part No.	Rated Wattage (W)	Delivered Lumens (lm)	Efficacy (lm/W)
ARPL-(80/60/45)/8A	80/60/45	9200/6900/5175	115
ARPL-(160/125/100)/8A	160/125/100	18400/14375/11500	115

*The delivered lumens above are based on highest wattage and 4000K.

**Default setting at time of shipping are highest wattage and highest CCT.

OPTICS

WITH 180° SHIELD KIT



DIMENSION

