

## AREA LIGHT SLIM LED PARKING LOT LIGHT



Project:

Location:

Cat No:

Type:

Qty:

Notes:

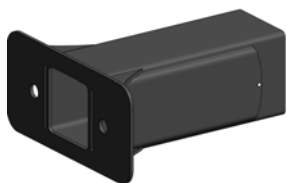
### About:

Light that provides a sense of safety with superior luminaires for all the general lighting applications.

SKU: AOLF-SI-016-AAA001

LUMENS	CCT	CRI	OPTION	FINISH
<input type="text"/>	<input type="text"/>	<input type="text" value="70"/>	<input type="text"/>	<input type="text"/>
80-8000 (60W)	80-8000 (60W)	≥70 CRI	Blank	BL - Black
108-10800 (80W)			PC-Photocell	WH-White
135-13500 (100W)			MO-Motion sensor	BZ- Dark Bronze
202-20250 (150W)				
270-27000 (200W)				
405 -40500 (300W)				
540 -54000 (400W)				

### Mounting Bracket Options:



Type A  
Square pole/wall mount



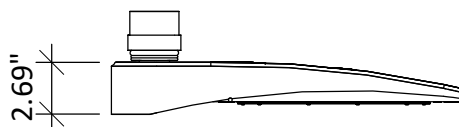
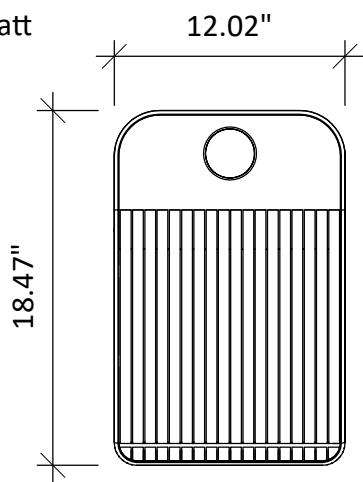
Type B  
Round pole



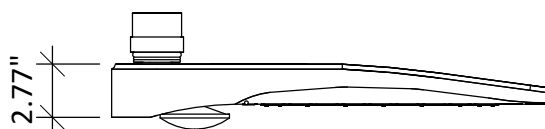
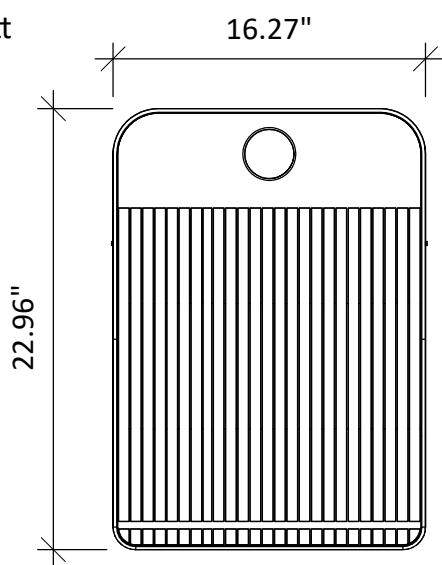
Type C  
Wall mount

## AREA LIGHT SLIM LED PARKING LOT LIGHT

60, 80, 100, 150 Watt



200, 300, 400 Watt



## AREA LIGHT

### SLIM LED PARKING LOT LIGHT

#### FEATURES:

- Module lens design, suitable for lighting distribution of parking area light.
- Hollow out style heat sink for lighter weight and better heat dissipation.
- Fixed installation angle or adjustable installation angle with adjustment range of -90° to +90°.
- Better performing and energy efficient Philips LED chips.
- IP65 rated water resistance.
- Comes with multiple mounting brackets and beam angles.

#### APPLICATION:

- Parking lots, street lighting, roadways, etc.

#### WARRANTY:

- 5 Years

#### TECHNICAL CHARACTERISTICS:

Input Power	60W, 80W, 100W, 150W, 200W, 300W, 400W
Viewing Angle	90°x120°, 120°, 90°, 85°x135°, 90°x140°, 100°x140°
Input Voltage	120V to 277V AC; 50/60Hz
Driver Model	Meanwell HLG Series/Sosen
Waterproof Rating	IP65
Preferred Pole Length	10' to 46'

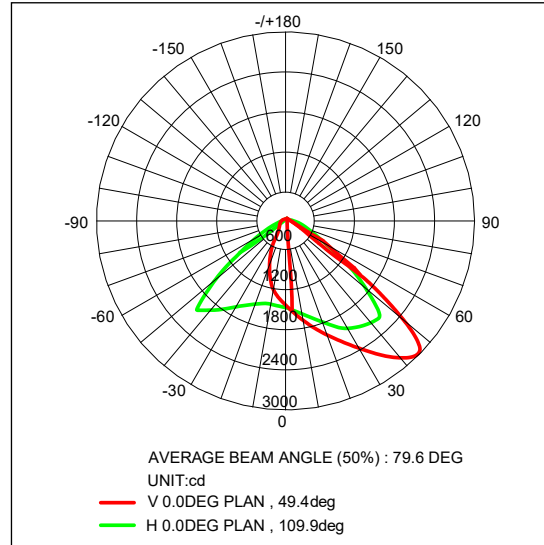
#### MATERIAL:

Operating Temperature	-40°F to 122°F
Operating Humidity	20% to 90% RH
Storage Temperature	-40°F to 158°F
Storage Humidity	20% to 90% RH
Application	Outdoor
Safety Certification	ETL, cETL, DLC

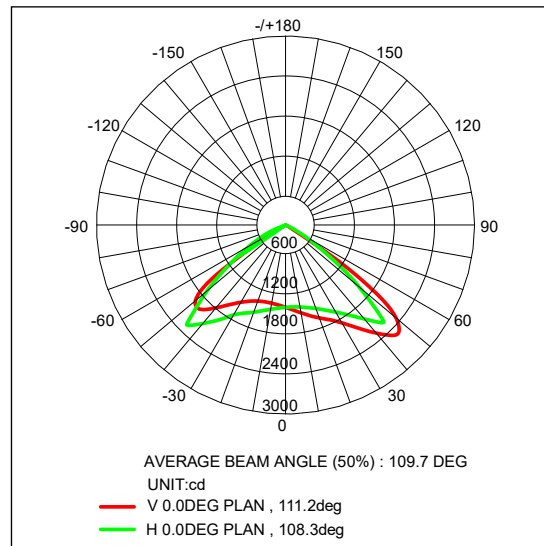
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### LIGHT DISTRIBUTION

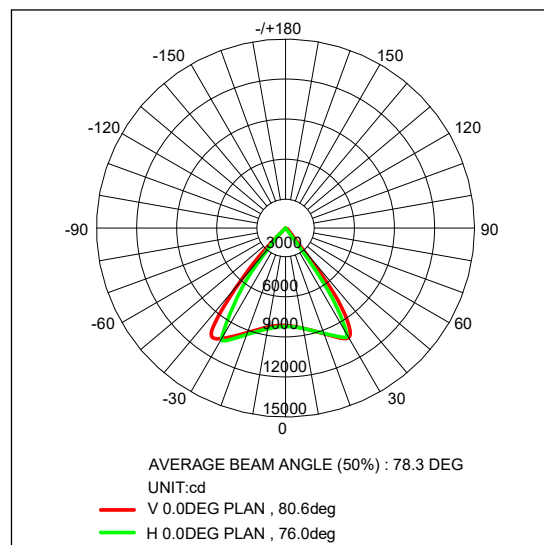
TYPE 3: 90°x120°



TYPE 5: 120°



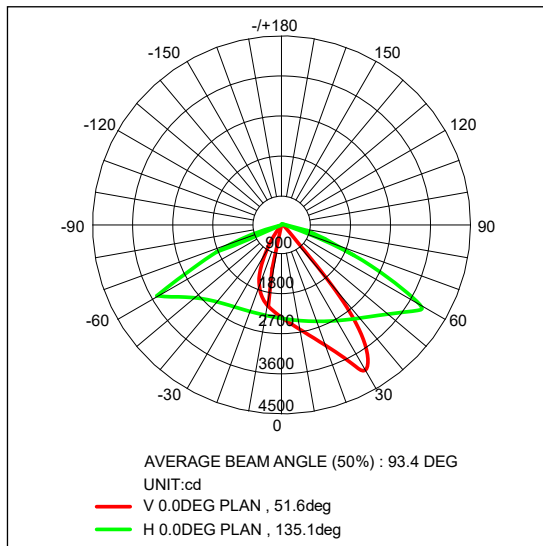
TYPE 4: 90°



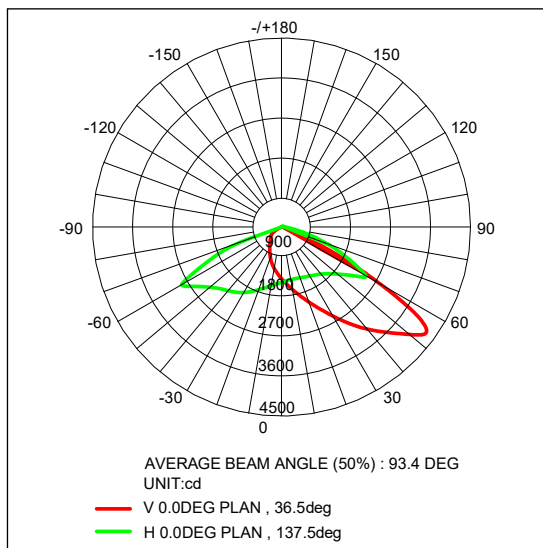
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### LIGHT DISTRIBUTION

TYPE 3: 85°x135°



TYPE 3: 90°x140°



TYPE 3: 100°x140°

