

AREA LIGHT LED PARKING LOT LIGHT



Project:

Location:

Cat No:

Type:

Qty:

Notes:

About:

Light that provides a sense of safety in parking lots and walkways with superior luminaries for all your changing project needs. A design best suited for lighting distribution across the parking area.

SKU: AOLF-SI-016-AAF001

LUMENS	CCT	CRI	OPTION	FINISH
<input type="text"/>	<input type="text"/>	<input type="text" value="70"/>	<input type="text"/>	<input type="text"/>
55-5500 (50W)	30-3000K	≥70 CRI	Blank-None	BL - Black
110-11000 (100W)	40-4000K		PC-Photocell	WH-White
165-16500 (150W)	50-5000K			BZ- Dark Bronze
220-22000 (200W)				
280-28000 (250W)				
340-34000 (300W)				

Mounting Bracket Options:



Type A
Square pole/wall mount



Type B
Round pole

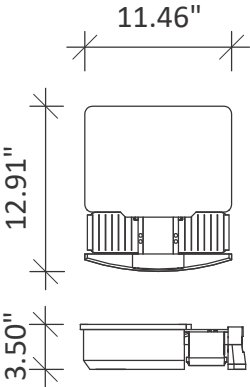


Type C
Wall mount

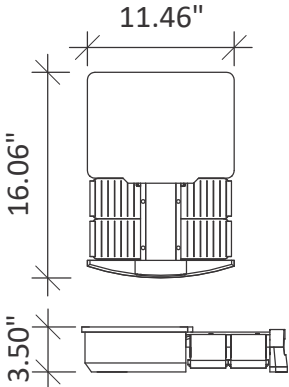


AREA LIGHT
LED PARKING LOT LIGHT

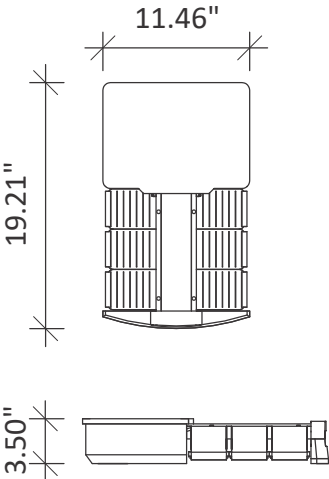
50 Watt



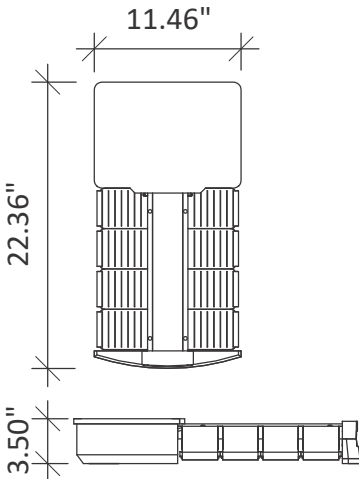
100 Watt



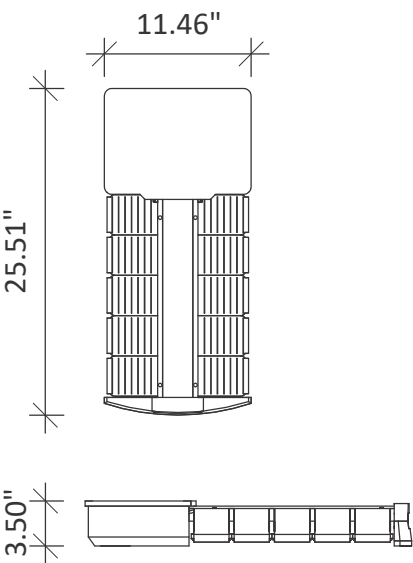
150 Watt



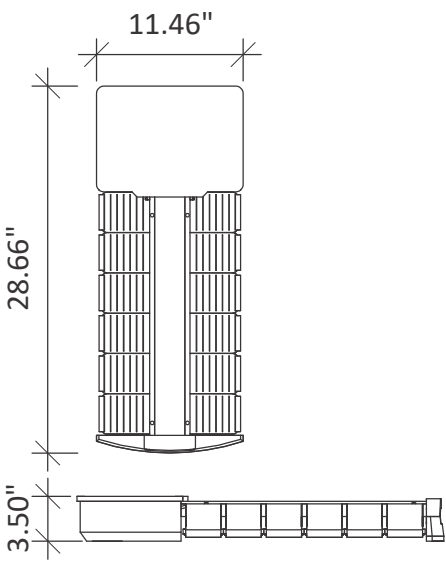
200 Watt



250 Watt



300 Watt



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FEATURES:

- Module lens design, suitable for lighting distribution of parking area light.
- Hollow out style heat sink for lighter weight and better heat dissipation.
- Die cast aluminum alloy body
- IP65 waterproof rating
- Optional light-control
- UV and IR free light
- Easy to install and operate
- Energy efficient and long lifespan

APPLICATION:

- It is mainly designed for car parking lots, outdoor sports, etc

WARRANTY:

- 5 Years

TECHNICAL CHARACTERISTICS:

Input Power	50W, 100W, 150W, 200W, 250W, 300W
Viewing Angle	140°x100°
Input Voltage	120V to 277V AC; 50/60Hz
Driver Model	Philips Driver or Inventronics Driver
Waterproof Rating	IP65
Preferred Pole Length	20' to 46'

MATERIAL:

Operating Temperature	-40°C to 45°C
Operating Humidity	20% to 90% RH
Storage Temperature	-30°C to 80°C
Storage Humidity	10% to 95%
Application	Outdoor
Safety Certification	ETL, cETL, DLC

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LIGHT DISTRIBUTION

TYPE 3: 140°x100°

