

Project: _____

Part#: _____

Type: _____



Wall Pack Full Cutoff

Rotating up/down Lighting Fixture

Light up your outdoor area with the EnVision Bolt Series, a line of Area Light fixtures with high lumen per watt efficacy (minimum 155lm/w). The Bolt Wall Packs are available in a variety of different styles: non-cutoff, fully cut-off, semi cut-off, adjustable, and a rotatable up/down light. EnVision's rotating wall pack is an architectural LED luminaire that allows end users to rotate the modules in a complete 360° to light up a desired area. The fixtures are slim and low profile while providing a high lumen output. Available in a 40W single module or 80W double module.

Applications:

- General outdoor lighting
- Commercial buildings
- Pathways, sidewalks, streets, etc.

Detail Specifications

- Average life (L70) of 70,000 hours with the integration of Philips Lumileds 3030 chips
- 60° beam angle that can be adjusted
- Operating temperature -4 -- + 113 F°
- PF >0.9 / Input: .85A/ Output: 36-66V DC

Product Information:

- Sturdy die-cast aluminum housing finished with corrosion free powder coat
- Suitable for wet location, professionally waterproofed IP67
- Optional photocell available
- Average life (L70) of 70,000 hours with the integration of Philips Lumileds 3030 chips
- Dark Sky Compliant

L	E	D	-	W	P	R	O	T	-	Watts	-	Color	-	B	Z	-	Accessories	-	EMB	-	Warranty
1										2		3		4			5		6		7

1	Product	2	Watts	3	Color	4	Finish	5	Accessories	6	Emergency	7	Warranty
LED-WPROT	Wall Pack Full Cutoff	40W 80W	40w / 4,890lm 80w / 10,875lm	30K 40K 50K	3000k 4000k 5000k	BZ	Bronze	(Blank) MS PC	None Motion Sensor Photocell	(Blank) EMB	None Emergency Backup	(Blank) 10YR	5 Year (incl.) 10 Year

Specs and model numbers are subject to change with or without notice

FEATURES

Bronze Finish

Powder coated frame with bronze anti-corrosion primer

Mounting Plate

Universal mounting plate that fits securely into the wall pack

Easy Installation

Screws secure the mounting plate into the wall pack

Knockout Options

Several knockouts on each side for easy install options

Durable Construction

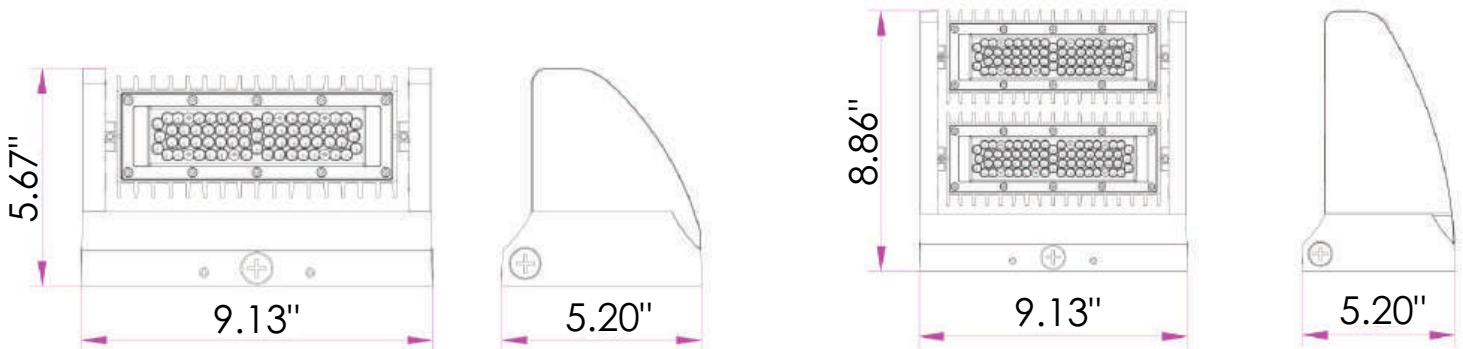
PMMA Lens not PS prevents yellowing

Reliable Chips

Philips Lumiled 3030 Chips

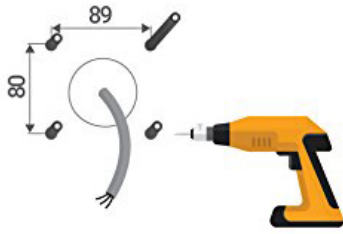


DIMENSIONS

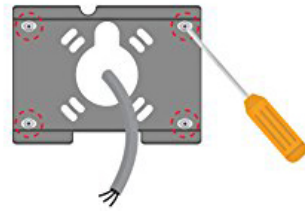


INSTALLATION

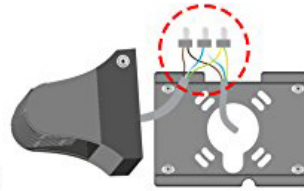
Installation from the rear side



1. Drill proper sized holes in the wall matching the provided bracket.



2. Screw the mounting bracket into the wall.

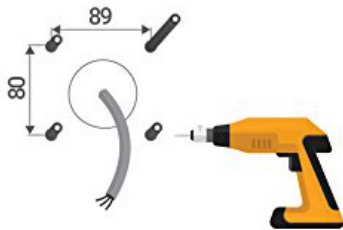


3. Connect your wires securely. Double check for any loose connections.

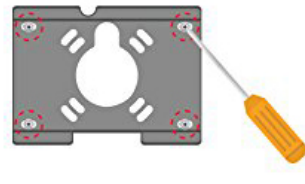


4. Snap the wall pack into the bracket. Tighten the screws at the bottom. Adjust your light angle.

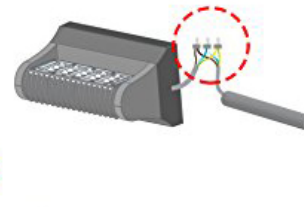
Installation from the side or bottom



1. Drill proper sized holes in the wall matching the provided bracket.



2. Screw the mounting bracket into the wall.



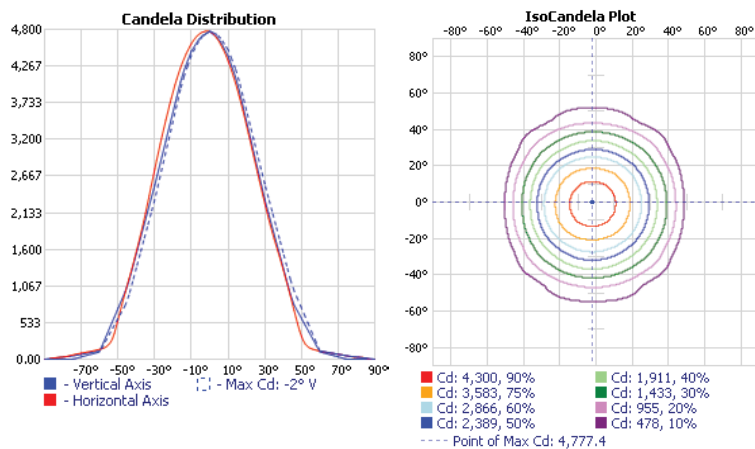
3. Bring the connection wires from the side. Snap the wall pack into the bracket. Tighten the screws at the bottom. Connect your wires securely.



4. Tighten the pipe on the wall pack. Adjust your light angle.

PHOTOMETRICS

40W Single Module



80W Double Module

