

LED WALL PACK LIGHT

WP Series

ADVANTAGE

- Wattageswitchable: 45W/60W/80W
60W/80W/100W 80W/100W/120W
- CCT switchable: 3500K/4000K/5000K
- 0-10V dimmable
- Waterproof: IP65
- PF>0.90 , CRI>80
- Input voltage: AC120-277V
- Lumen : 140Lm/W
- Application: carports, loading areas, driveways,
parking areas etc



DETAILS

Features

- Solid structure.
- Glass cover hidden screw design.
- Wattage and CCT switchable through dip-switches.
- Super bright LED Chips to assure uniform and efficiency light output.
- Excellent thermal management system.
- Large Illumination Range perfect for outdoor environment.

Accessories

Motion sensor, wire guard and photocell for option.

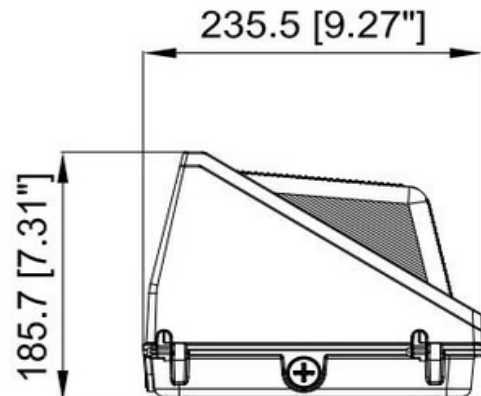
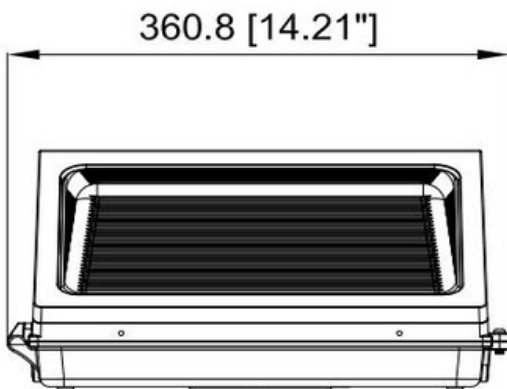
Certifications

- DLC 5.1 premium.
- Comply with the requirements of the Standard(s) for Luminaires and are identified with the cETL Listed Mark.

Warranty

This product are guaranteed with 5 years' warranty.

DIMENSIONS



LED WALL PACK LIGHT

☐ SPECIFICATION

		WATT	CCT	EFFICACY
☐		45W/60W/80W switchable	3500K /4000 K/50 00K switchable	140L m/ W
☐		60W/80W/100W switchable	3500K /4000 K/50 00K switchable	140L m/ W
☐		80W/100W /120W switchable	3500K /4000 K/50 00K switchable	140L m/ W

☐ ACCESSORIES (order separately)

☐ Wire Guard



☐ Button Type Photocell

Button Type Photocell

- ☐ IP65 protection rating for outdoor use.
- ☐ AUTO ON/OFF - automatically turn the lights on at dusk and off at dawn.
- ☐ High quality material shell protects the photocell against damaged by rain or dust, assures long-term using.



Wire Guard

- ☐ To protect the glass cover from impact of external force.
- ☐ Perfect fit for wall pack
- ☐ Material: Steel

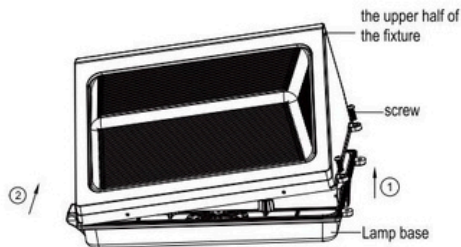
☐ PACKING INFO

4PCS/CARTON (1PC/BOX)			PALLET		CONTAINER		
DIMENSION(INCH)	N.W(LBS)	G.W(LBS)	PCS	CTNS	20'GP(PCS)	40'GP(PCS)	40HQ(PCS)
24.02" x16.14 " x19.69 "	35.01	44.09	80	20	894	1854	2174

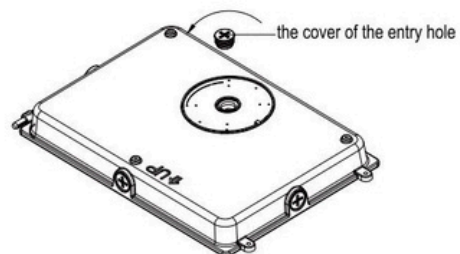
LED WALL PACK LIGHT

□ INSTALLATIONS

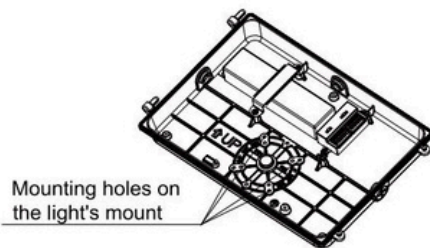
1. Use a screw driver to unscrew the lamp screws and remove the upper half of the fixture.



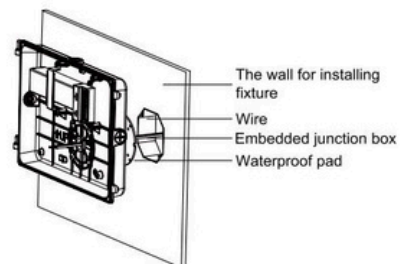
2. Unscrew the cover of the entry hole on the lamp base and remove the cover.



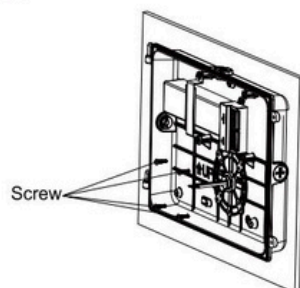
3. According to the embedded terminal box, punch the corresponding mounting hole on the light's mount.



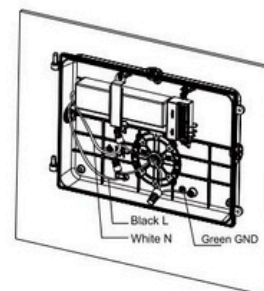
4. Put the input line in the embedded box passes through the waterproof pad and then passed through the lamp base.



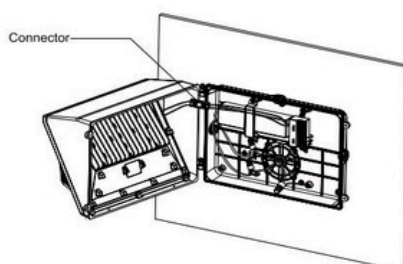
5. Use screw to lock the lamp base on the embedded junction box.



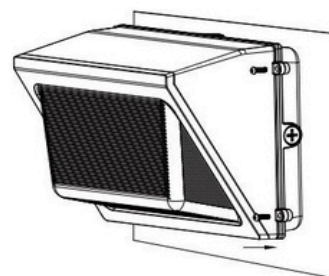
6. Connect the input wire and the dimming wire of the light, then put the connected wires into the embedded terminal box.



7. Connect the output wires of driver with the wires of PCB board.



8. Use screws to lock the fixture. Installation completed.

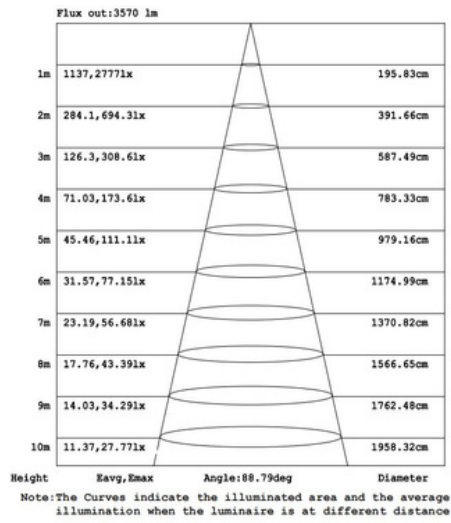


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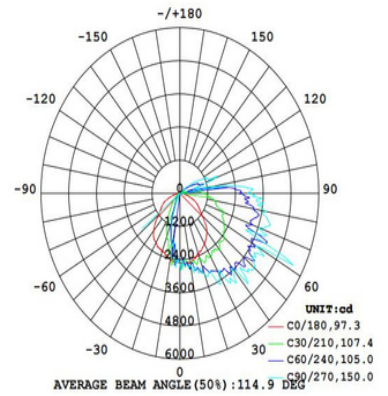
PHOTOMETRIC DATA

DM-WP45/ 60/8 0W-354 5K-A

Minimum Watt	45W
Maximum Watt	80W
PF	0.9
CRI	80
THD	15%
Flux	11200 lm
Efficacy (AC)	140 lm/W
Minimum CCT	3500K 5000K
Maximum CCT	120-277 V
Voltage Range	-4° F~1 13 °F
Working temperature	-22° F~1 40
Storage temperature	°F

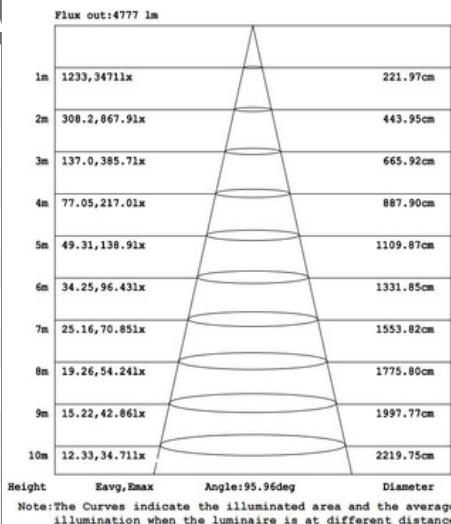


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

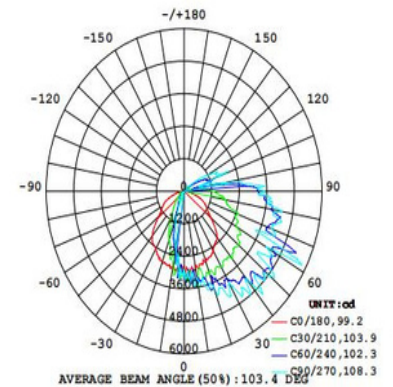


DM-WP60/ 80/ 100W-3 545K -A

Minimum Watt	60W
Maximum Watt	100W
PF	0.9
CRI	80
THD	15%
Flux	13800 lm
Efficacy (AC)	138 lm/W
Minimum CCT	3500K 5000K
Maximum CCT	120-277 V
Voltage Range	-4° F~1 13 °F
Working temperature	-22° F~1 40
Storage temperature	°F

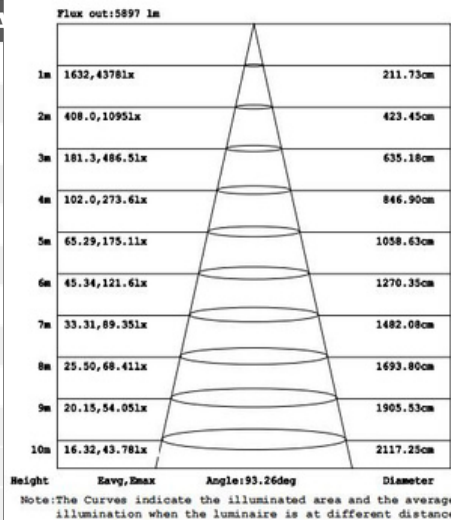


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



DM-WP80/1 00/1 20W-35 45K-A

Minimum Watt	80W
Maximum Watt	120W
PF	0.9
CRI	80
THD	15%
Flux	16560 lm
Efficacy (AC)	138 lm/W
Minimum CCT	3500K 5000K
Maximum CCT	120-277 V
Voltage Range	-4° F~1 13 °F
Working temperature	-22° F~1 40
Storage temperature	°F



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

