

# LED WALL PACK - PHOTOCELL

أوبتيمال لايت  
Optimal Light



MODEL # OPT-WP

PHOTOCELL INBUILT

IP 65

VOLTAGE: 100-277 AC

LIFE HOURS: 100,000

WARRANTY: FIVE YEARS



OPTIMAL LIGHT  
WALL PACK 40-60W



## Product Features

LED LUMILEDS 2835

Efficiency: 130 LM/W

Watt: 45 WATT - 60 WATT

LUMEN: 5850 LM - 7800 LM

Voltage: 100-277 VOLT

IP Rating: IP65

Color Temp: 4000K

Dimming : No

Power Factor:  $\geq 0.95$

Bem Angle :  $90^\circ$

THD:  $< 15\%$

CRI:  $> 80$

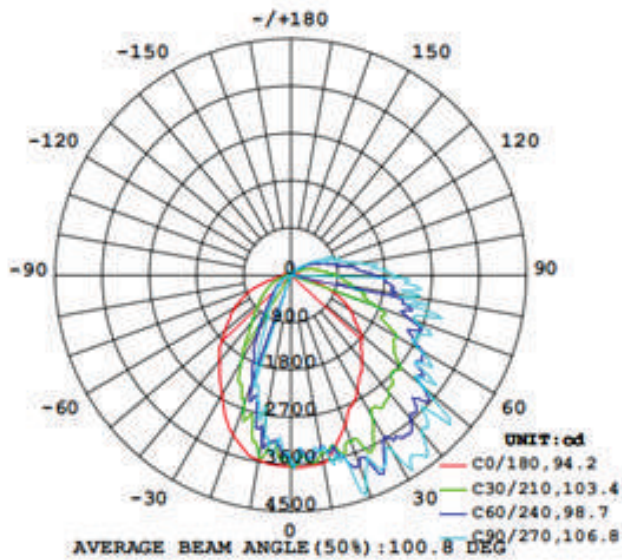
Length: 595 mm

## Option: Emergency Battery

- 1.5 hours / 3 Hours.
- 2 Watt / 3 Watt

BODY: ALUMINUM ADC 12

WPXW45ULS S / WPXW60ULS S



45 WATT- 5850 LM  
60 WATT - 7800 LM



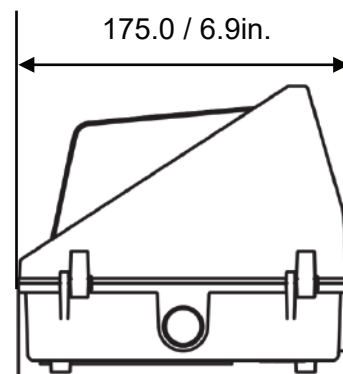
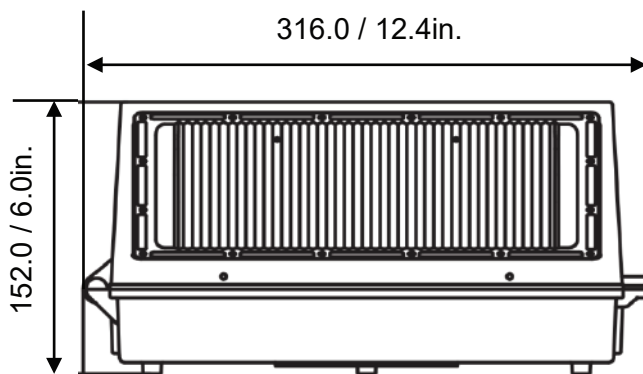
## OPTIONS

PHOTOCELL

MOTION SENSOR

EMERGENCY BATTERY

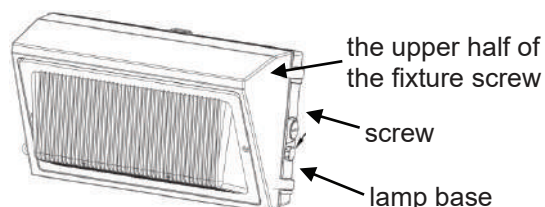
POWER AND CCT CONTROLLER



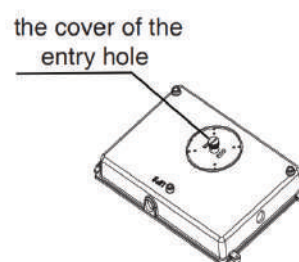
Size of box 330\*200\*170mm

SIZE of CTN 330\*200\*170 mm

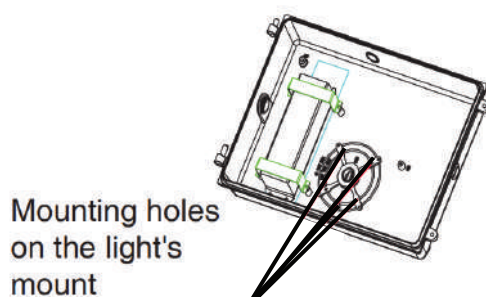
**STEP1:** Use a screwdriver to unscrew the lamp screws  
And Remove the upper half of the fixture.



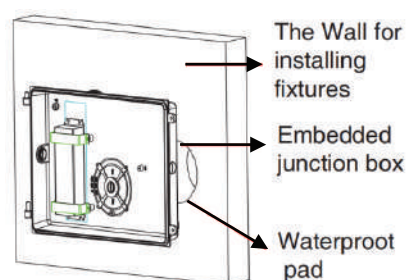
**STEP2:** Unscrew the cover of the entry hole on the lamp base and remove the cover.



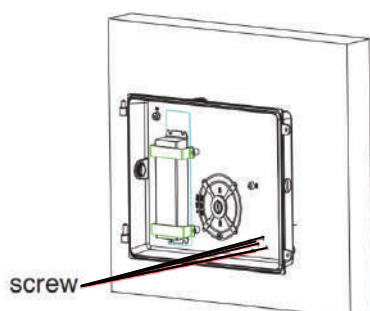
**STEP3:** According to the embedded terminal box, punch the corresponding mounting hole on the light's mount.



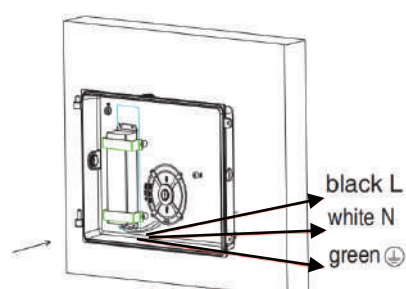
**STEP4:** Put the input line in the embedded box passes through the waterproof pad and then passes through the lamp base.



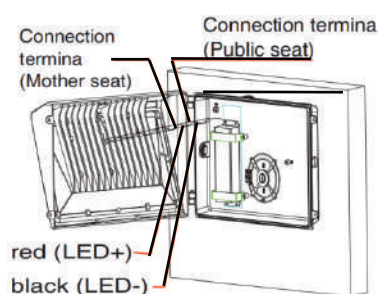
**STEP5:** Use screw to lock the lamp base on the embedded junction box.



**STEP6:** Connect the input wire and the dimming wire of the light then put the connected wires into the embedded terminal box.



**STEP7:** Connect the output wires of driver with the wires of PCB board.



**STEP8:** Use screws to lock the fixture. Installation completed.

Tip: If the light sensor switch is not needed, attach the accessory (protective cap) to the light sensor to cover it.  
Remove cap  
First: Hold on the cap with your hand, Do not spin the cap.  
Second: you can pull out the cap.

