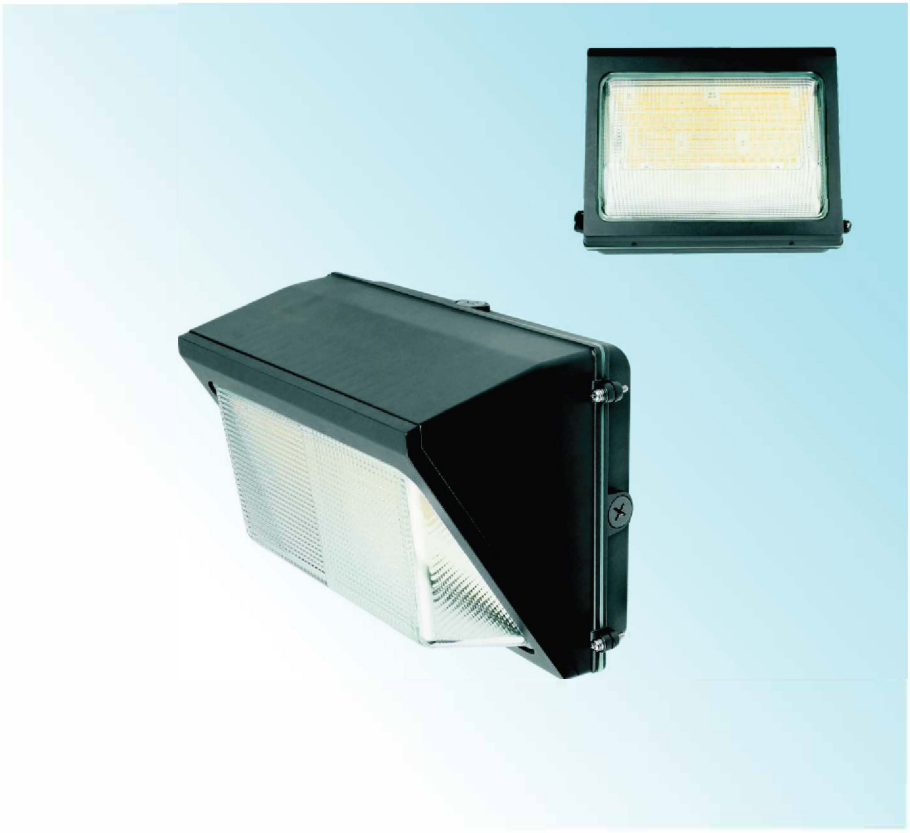
AH LIGHTING

Specification Sheet

- LED WALL PACK -



5 YEARS WARRANTY

DLC LISTED PREMIUM

UL CERTIFIED SAFETY US·CA SÛRETÉ US·CA E538648

IP65

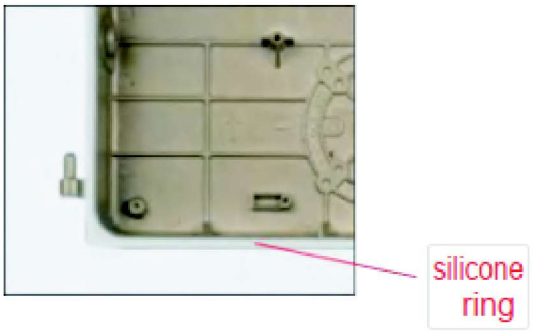
FEATURES

- ***A variety of drivers are available***

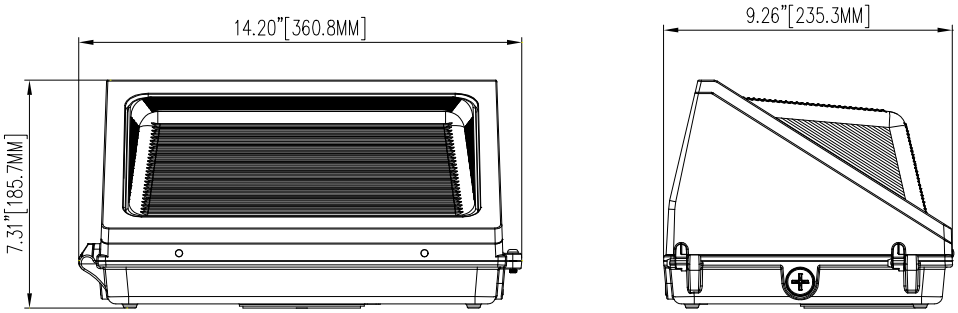
Using an isolated, 1-10V dimmable.

- ***Protection level: Wet Location***

The wall pack is sealed by silicone ring that can avoid dust completely and be waterproof, also the internal level ensures that the installation is horizontal.



PRODUCT DIMENSIONS



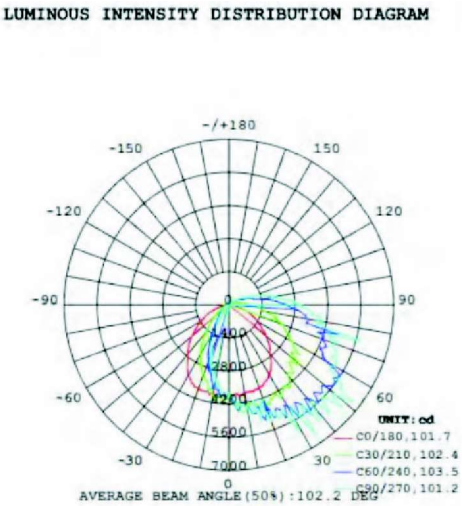
LIGHTING PARAMETERS

Model	WP-60W-XX-XXXXX(XX)	WP-80W-XX-XXXXX(XX)	WP-100W-XX-XXXXX(XX)	WP-120W-XX-XXXXX(XX)
Rate Current	0.55A	0.733A	0.916A	1.12A
Working Voltage	AC120-277V/AC120-347V			
Beam Angle	95° x105°			
Color Temperature	3000-6500K			
lamp's Luminous Efficiency	150LM/W (90°)			
Color Rendering Index	Ra > 80			
Operating Temperature	-40℃ ~45℃/ -40℉ ~113℉			
Storage Temperature	-40℃ ~85℃/ -40℉ ~185℉			
Environment Location	Wet Location			
Life-span	≥ 50000H			
Materials	ADC12			
The color of the lamp shell	Brown			
Mounting	Bracket fixed			

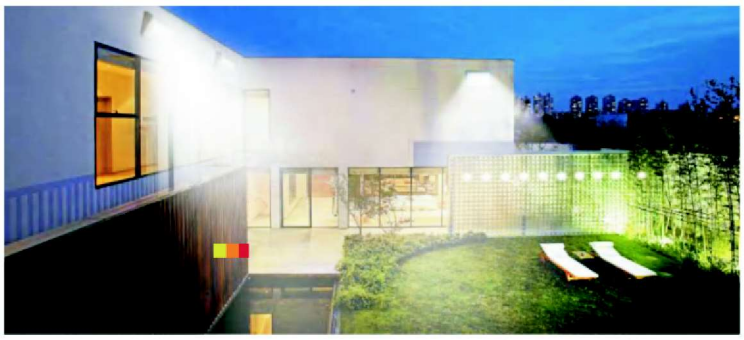
PACKING INFOMATION

Power	Outer box (L*W*H)	Qty/Ctn (pcs)	Net weight (kg/lbs)	Gorss weight (kg/lbs)
60W	14.76"X13.19"X9.65" 375X335X245	1	9.39/4.26	10.69/4.85
80W		1	9.39/4.26	10.69/4.85
100W		1	10.05/4.56	11.35/5.14
120W		1	10.05/4.56	11.35/5.14

Optical Properties



APPLICATIONS

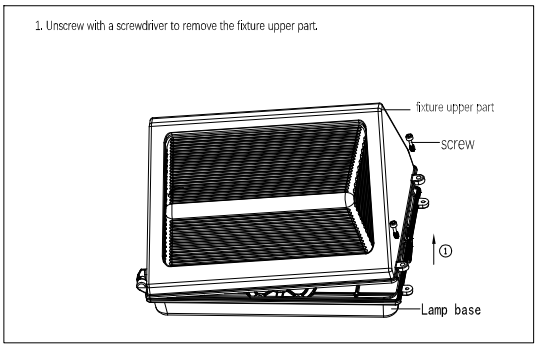


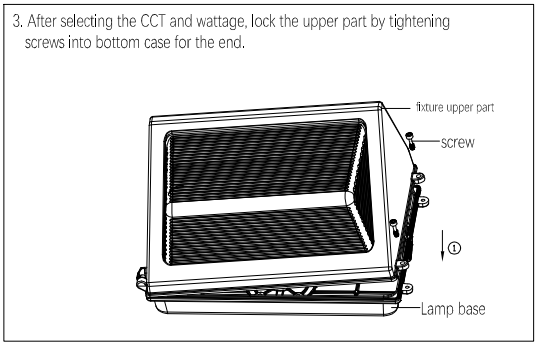
NOTE

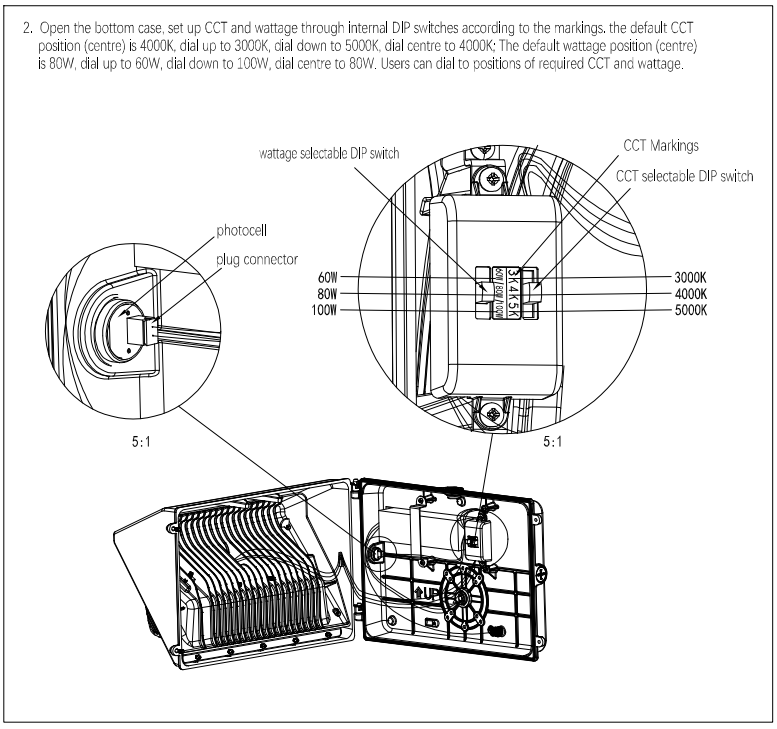
1. Using the standard working voltage:AC120~277V, 50/60Hz, do not exceed
2. Be sure the power supply is turned off before installation.
3. Switch off power of the mains supply or the connection lead respectively before doing any works.
4. Please note waterproof, dustproof, electricity prevention and shockproof for the external power wires.
5. Directly fix bolts on the installation stem through the hole on the mounting bracket.
6. Be sure the connection between the wires is in good condition when install the lamps, beware of leakage.
7. Please read the specification carefully before installation.
8. The complete installation must be handled by an electrical expert

INSTALLATION INSTRUCTION

1. Instructions for Wattage Selectable 2nd Gen. WallPackwithglasscover(withPre-builtPhotocell).

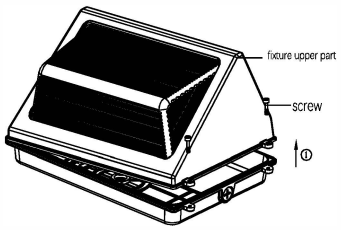




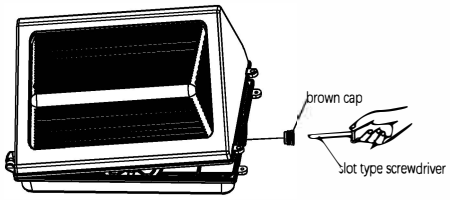


2. Instructions for Wattage Selectable 2nd Gen. WallPackwith glass cover (with DIY Photocell).

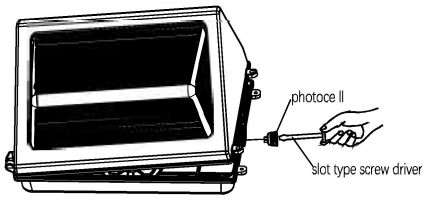
1. Unscrew with a screwdriver to remove the fixture upper part.



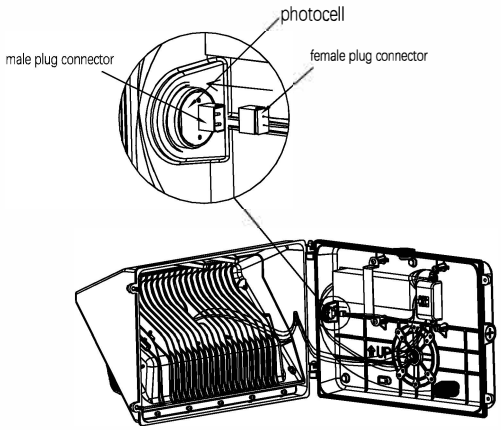
2. Unscrew the brown cap in the side of base with a slot type screwdriver.



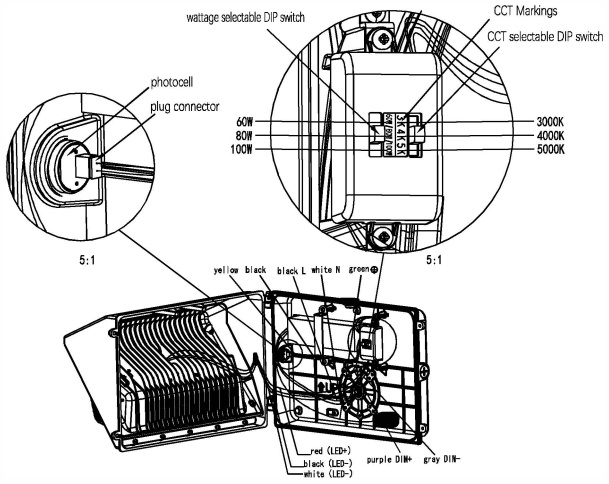
3.Screw transparent photocell into the side of base with a slot type screwdriver.



4.Open the bottom case; insert the male plug connector from driver to photocell's mating connector.



5. After connecting the light sensor, set the CCT and power value through the internal dial switch(internal DIP switches). According to the label, the default color temperature switch is 4000K, dial upward to 3000K, dial downward to 5000K, and dial to 4000K in the middle.The default power switch is 80W, dial upward to position 60W, dial downward to 100W, and dial to 80W in the middle; users can dial to the desired CCT and power value.



6. After selecting the CCT and wattage, lock the upper part by tightening screws into bottom case for the end.

