LED WALL PACK LIGHT (WKO5P)

Wattages: 60/40/30W,80/60/40W,100/80/60W,120/100/80W



WK05P series wall pack retains the shape and installation method of traditional wall pack, which is convenient and fast to install.

The lower outlet hole is added to meet the requirements of different installation sites for the incoming line mode.

Product Features

Wall pack, 5th generation, PC shade

- Aesthetic, utility appearance, and patented;
- Optically designed PC cover, almost no dark macula, which makes the whole lamp emit light evenly and meets the requirements of DLC Premium 5.1;
- Adopt high light transmission and anti-UV PC lampshade;
- Low-voltage light control sensor can be installed, which is safe and reliable;
- Power and CCT selective are available to meet the different needs of customers and reduce the inventory pressure ;
- Easy and fast installation , and traditional junction box installation method is retained;
- Standard respirator extends the service life of lamps.
- CCT, power and light control switches are concentrated on the side of the lamp, which is convenient and quick to switch;
- Emergency power supply can be installed to meet the lighting needs of customers in case of power failure;
- IP65, completely waterproof and dustproof;
- 120-277V / 0-10V and 120-347V / 0-10V dimming power supply are available.

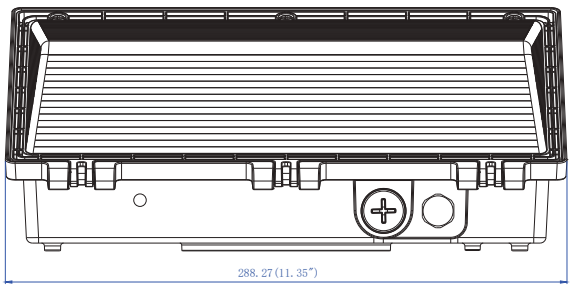
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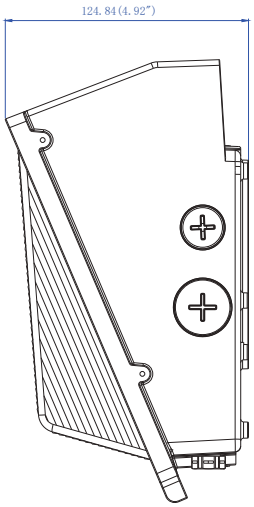
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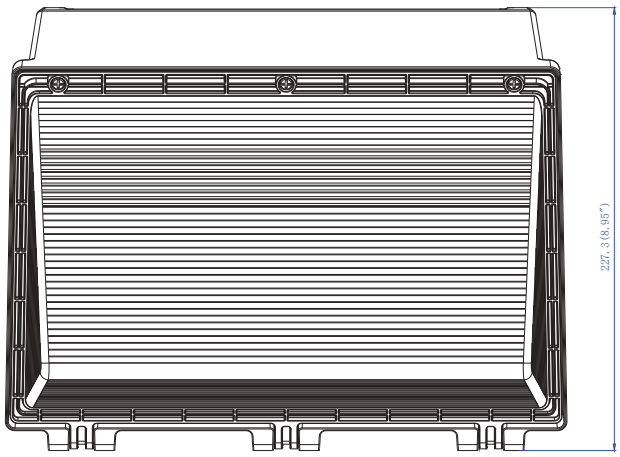
3 Power + 3 CCT Selectable:

SPECIFICATION				
MODEL	SS-WK0506G-60/40/30W-H-TCP(XX)Y (P) SS-WK0506G-60/40/30W-H-MV-TCP(XX)-Y (P)	SS-WK0508G-80/60/40W-H-TCP(XX)Y (P) SS-WK0508G-80/60/40W-H-MV-TCP(XX)-Y (P)	SS-WK0510G-100/80/60W-H-TCP(XX)Y (P) SS-WK0510G-100/80/60W-H-MV-TCP(XX)-Y (P)	SS-WK0512G-120/100/80W-H-TCP(XX)Y (P) SS-WK0512G-120/100/80W-H-MV-TCP(XX)-Y (P)
WATTAGE	60/40/30W	80/60/40W	100/80/60W	120/100/80W
CCT	3000K,4000K,5000K			
•EFFICACY	130LM/W			
CRI .	Ra 70			
INPUT VOLTAGE.	AC120-277V / AC120-347V			
POWER FACTOR.	0.90.			
DRIVER EFFICACY	90%			
DIMMING	0-10V			
LIFE SPAN.	50,000 hrs			
WORKING TEMPERATURE	-40℉~113℉ / -40℃-45℃			
STORAGE TEMPERATURE	-40℉~176℉ / -40℃-80℃			
CABLE	150mm			
WARRANTY	5 year limited			

Product Dimension:







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	Packing	Size	Net Weight	Gross Weight	pcs/ctn
40-60W	Outer Packing Size	L11.85 * W6.65 * H16.45 inch L301 * W169 * H418 mm	7.28 Lbs/ctn • 3.3 kg/ctn)	9.03 Lbs/ctn • 4.1 kg/ctn• •	2pcs/ctn
80-120W	Outer Packing Size	L11.85 * W6.65 * H16.45 inch L301 * W169 * H418 mm	7.93 Lbs/ctn • 3.6 kg/ctn)	9.70 Lbs/ctn .(4.4 kg/ctn)	2pcs/ctn

ORDERING GUIDE:

EXAMPLE:

WK05XXG-XXW-H-XX-TCP-(XX)-Y

WK05XXG	XXW	H	XX	TCP	Y
PRODUCT	POWER	HIGH LUMENS	INPUT VOLTAGE·	Tunable CCT and Power	CONTROL
Wall pack	60/40/30W 80/60/40W 100/80/60W 120/100/80W		Blank=120-277Vac MV=120-347Vac	3000K 4000K 5000K	A = PIR sensor, B = MS sensor, C = BRT sensor, D = PHB sensor, blank = no provide sensor.

Product Accessories

ACCESSORIES MOUNTING BRACKETS



4 Pcsscrews



5 PCS Wire Nuts



1 pcs foam

OPTIONS



Photosensor



ANT-5-4T
ANT-6-4T



ANT-5-16B-3

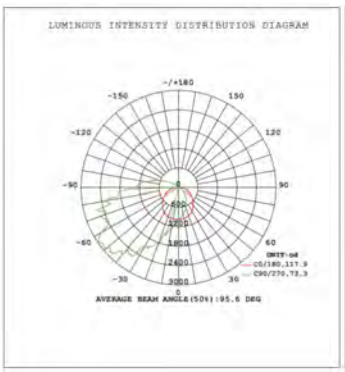


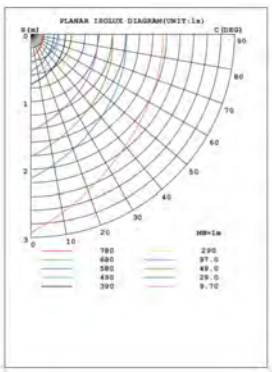
Emergency Driver

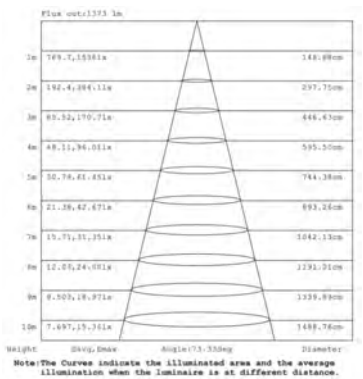
SPM

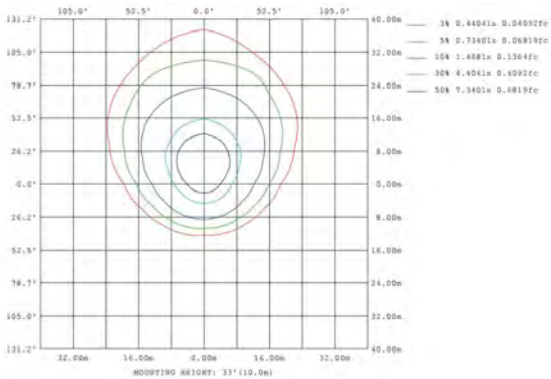
DISTRIBUTION

60W





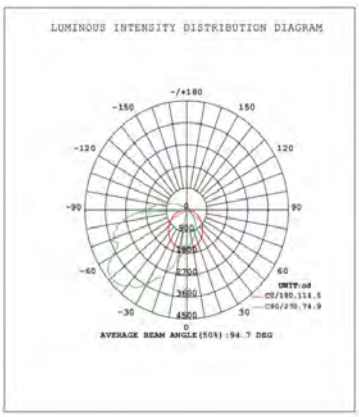


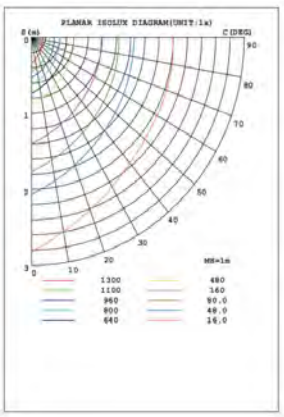


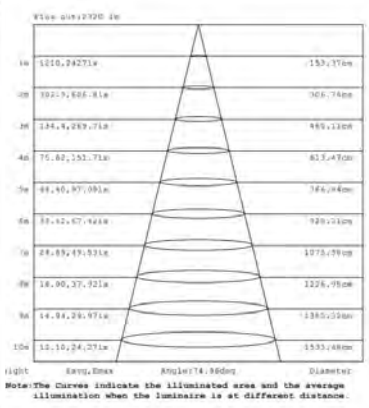
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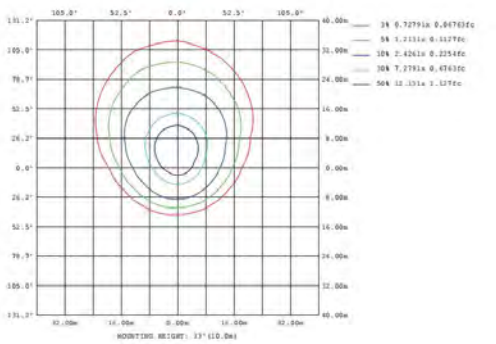
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80W

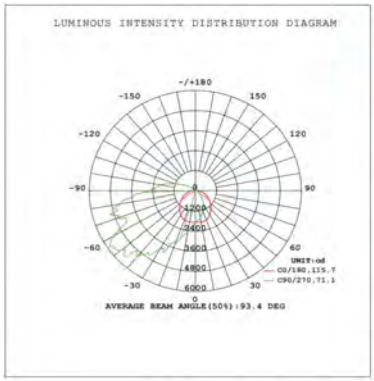


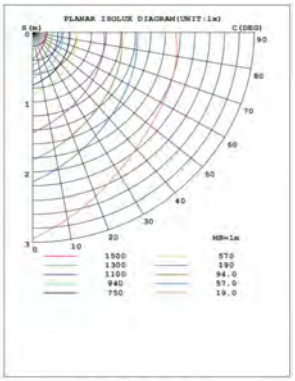


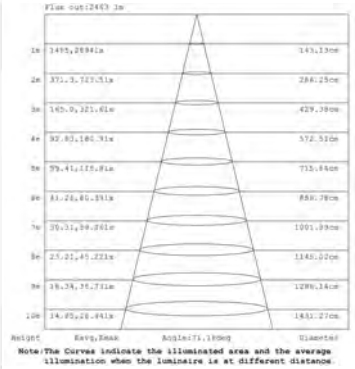


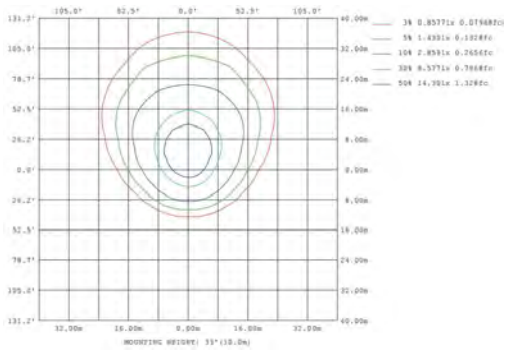


100W

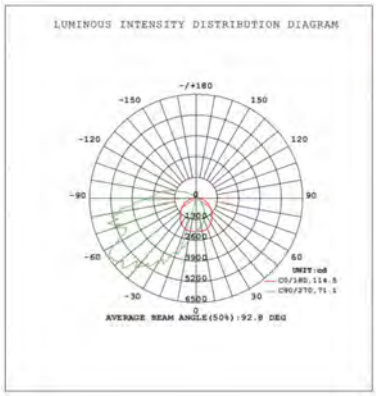


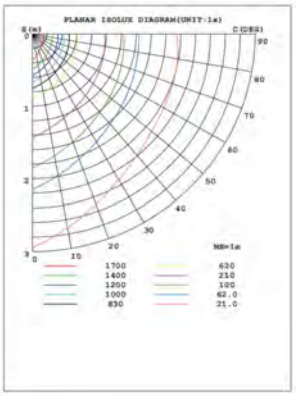


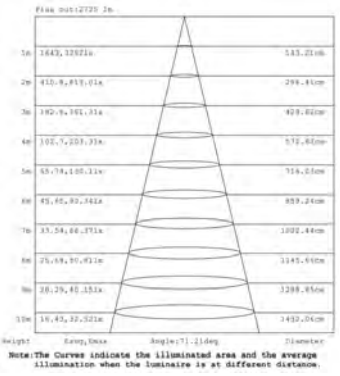


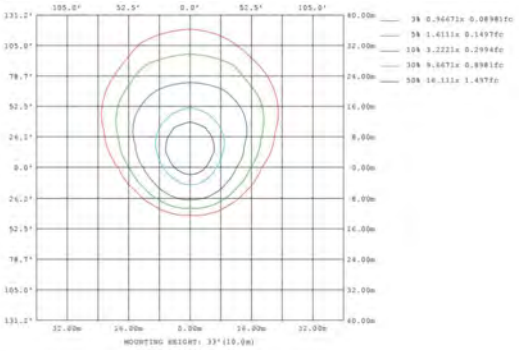


120W







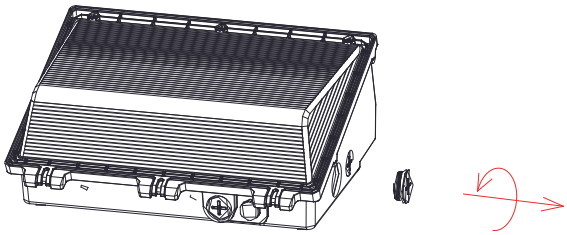


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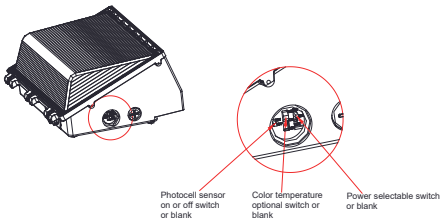
Wattages: 60/40/30W,80/60/40W,100/80/60W,120/100/80W

Installation Instruction

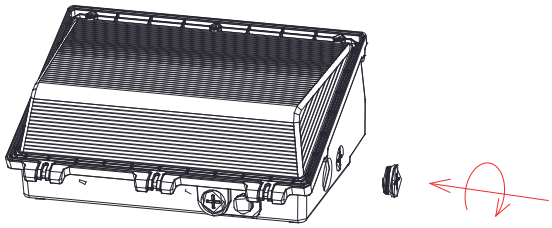
1.Unscrew the larger tooth plug on the side of the lamp, use a Phillips screwdriver.



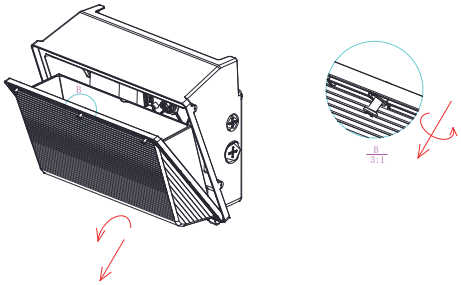
2.Adjust the power, color temperature, and light-sensing switches to the appropriate gear as needed.
If the purchased lamps do not have color temperature optional or photocell sensor function, the color temperature optional or photocell sensor gear is empty.



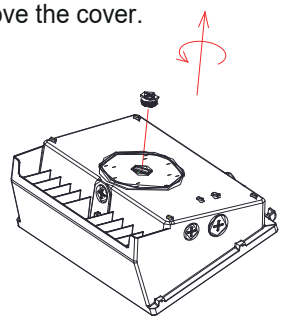
3.Attach the larger tooth plug to the light fixture, use a Phillips screwdriver.



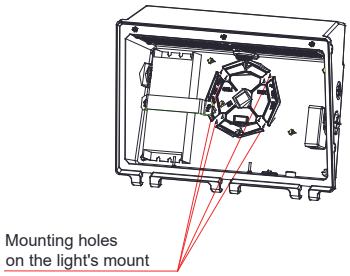
4.Use a screw driver to unscrew the lamp screwsand remove the uppper half of the fixture.



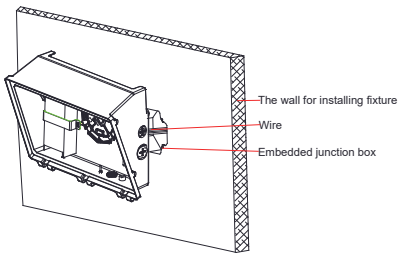
5.Unscrew the cover of the entry hole on the lamp base and remove the cover.



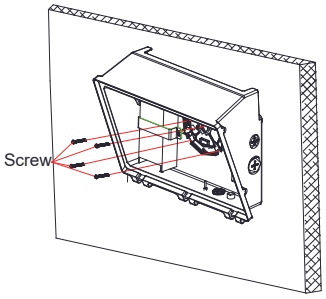
6.According to the embedded terminal box, punch the correspongding mounting hole on the light 's mount.



7.Put the input line in the embeddedbox passes through the waterproof pad and then passed through the lamp base.



8.Usescrew to lock the lamp base on the embedded junction box， And ensure the balance of the horizontal column.

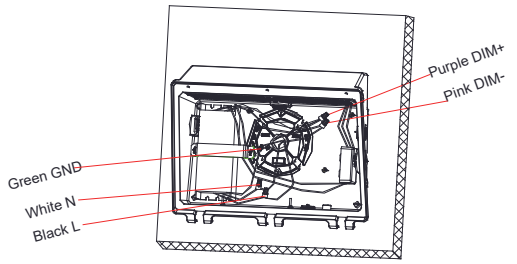


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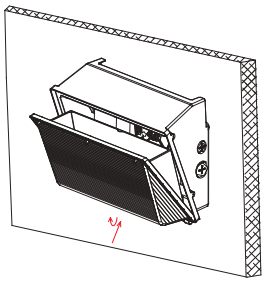
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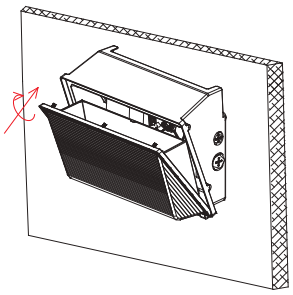
9.Connect the input wire and the dimming wire of the light , then put the connected wires into the embedded terminal box.



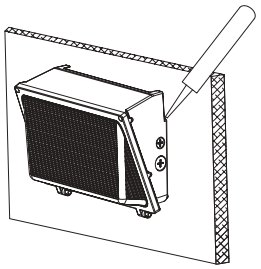
10.Insert the rotating shaft of the upper cover into the rotating shaft hole of the bottom shell.



11.Lock the upper cover screws into the bottom shell with a cross screwdriver.



12.Fill the gap between the lamp and the wall with silicone sealant to prevent rainwater from entering the junction box.



Applications





Note

1. Using the standard working voltage: AC120~277V & AC120-347V.
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. Be sure the connection between the wires is in good condition when install the lamps, beware ofleakage.
6. Please read the specification carefully before installation.
7. The complete installation must be handled by an electrical expert.