



# HONYA Lighting

Project Name: \_\_\_\_\_

Date: \_\_\_\_\_ Note: \_\_\_\_\_

## LED WALL PACK



### Certifications



### SPECIFICATIONS:

Model No.	HYA-WP5-60W-50K-(XX)	HYA-WP5-100W-50K-(XX)
Wattage	60W	100W
Replace HID	175-200W	320W
Mounting Height	10'-20'	15'-25'
LED Chip Quantity	80	136
Lighting Angle	Semi Cut Off / 100°	
Lighting Efficiency	150 Lm/W	
Color Rendering Index	Ra>70	
Power Factor	>0.95	
Working Temperature	-22°F to 122°F (-30°C to + 50°C)	
Environment Location	IP 65 - Wet Location	
Lifespan	≥ 50000H	
Lampshell	DARK BROWN	
DLC ID	PL13TR5WLF RH	PLH0MVLUONKV
Package Info	15.27"x12.2"x7.7"	15.27"x12.2"x7.7"
PC/Master Pack	1	1
Master Package Weight	9.73 LB	9.73 LB

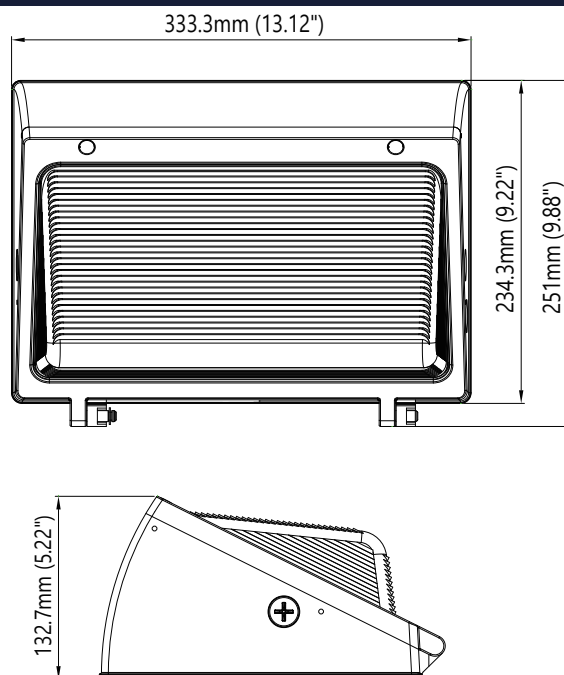


**Application:** security, pathway and perimeter lighting, building entryways, walkways and much more

### Feature:

- IK08 prismatic glass cover lens
- Die-cast aluminum housing for best heat resistant
- Ingress Protection rating of IP65 for dust and water
- Enhanced surge protection: # Line-erth: 4KV; # Line-line: 6KV

### PRODUCT DIMENSION



## ORDERING CODE DEFINITION

EXAMPLE: HYA-WP5-60W-50K-PC/ HYA-WP-100W-50K

Company Code	Product	Power	CCT	Photocell Function
HYA	WP5: LED Wall Pack Light	60W	5000K	NP/Blank: No Photocell PC: With Photocell Installed
		100W		

## INSTALLATION INSTRUCTION

1. First use the allen wrench to unscrew the two starting screws on the bottom side to a position where the wall-mounting plate can be taken out. (The two screws do not need to be completely unscrewed), take out the wall-mounting plate. (see fig 1)

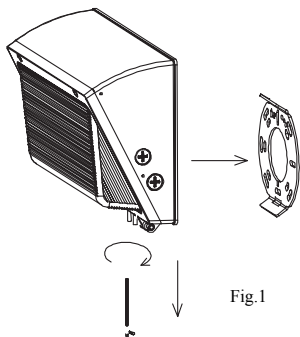


Fig.1

2. Align the wall-mounting plate with the holes of the junction box on the wall, then fix the wall-mounting plate on the wall with two or four 8# screws provided ( see fig 2). Notice: Adjust the wall-mounting plate according to gradienter to make horizontal during the installing process (see Fig 3)

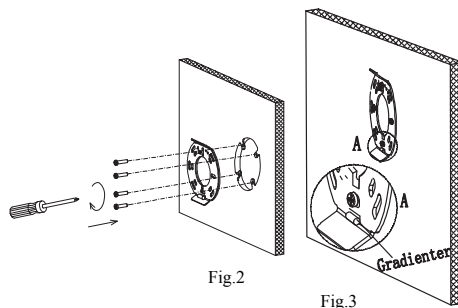


Fig.2

Fig.3

3. Take out the suspending steel rope fixed on the fixture from the back. (see Fig 4)

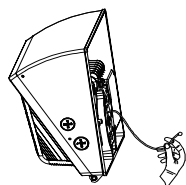


Fig.4

4. Hang the steel ball in rope into the slot of the wall-mounting plate. (see Fig 5)

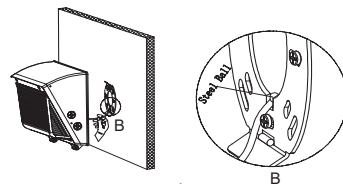


Fig.5

5. Pull out the fixture wires from the junction box, connect L/N/GND, and dimming wires with the screw-type terminal cap provided. (if no dimming wire, please ignore it), put the screw terminal caps into the embedded junction box after connection( see fig 6)

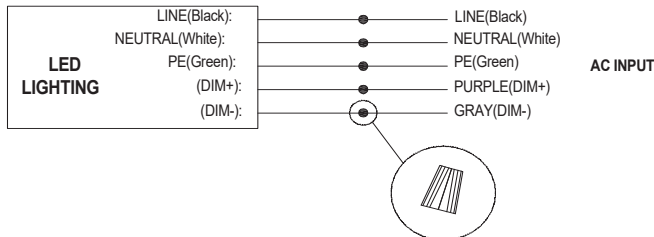
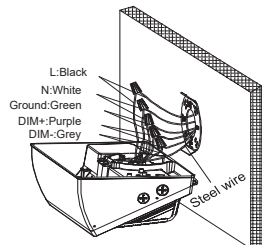


Fig.6

6. Hold fixture with both hands, hang it on the wall-mounting plate according to the following figures 7-10, check and make sure that the fixture is stuck on the wall-mounting plate.

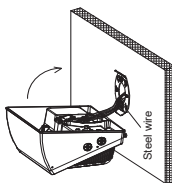


Fig.7

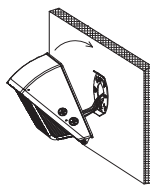


Fig.8

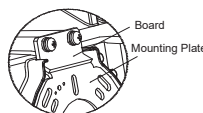


Fig.9

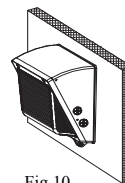


Fig.10

7. Press the fixture close to the installation wall with one hand, lock two screws on the bottom side with allen wrench by another hand to complete fixing. (see Fig 11)

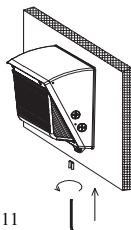


Fig.11

8. Fill the silicone sealant into the gap between fixture and its installation wall-surface (silicone sealant must be prepared by yourself) (see fig 12)

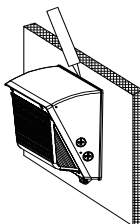


Fig.12

9. Turn on the power supply in the wall switch after installation, to check the fixture if wired correctly and avoid the existence of poor wiring. (see fig 13)

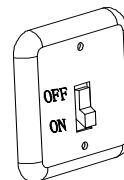


Fig.13