

LED WALL PACK LIGHT (WPR08)



Wattages: 90/75/60W Tunable | CCT:3000K/4200/5500K Adjustable



The 8 generation series full cutoff wall pack has a novel and simple design.



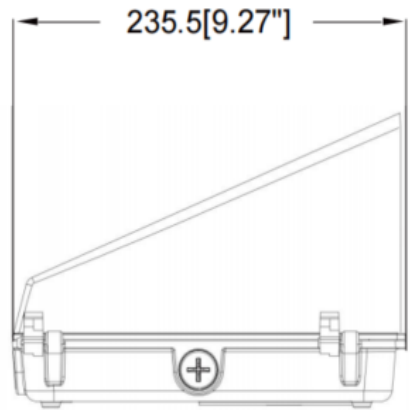
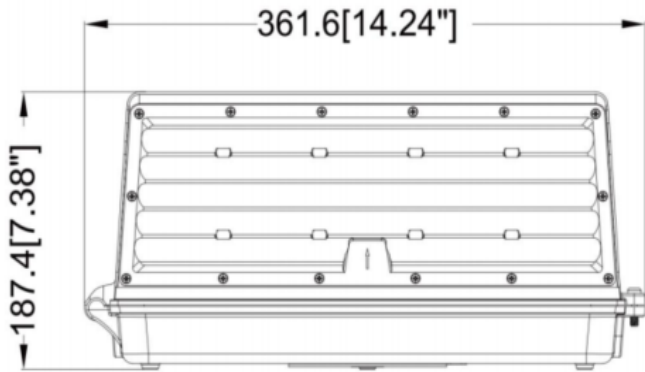
Product Features:

- 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 antzi-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.
- IP65, completely waterproof and dustproof;
- 120-347V , 0-10V dimming power supply are available.

SPECIFICATION		
MODEL	GL-WPR08-90H-MWCCT	
WATTAGE	90W/75W/60W Tunable	
EFFICACY	Up to 130LPW	
CCT	3000K/4200K/5500K Tunable	
CRI	Ra >70	
INPUT VOLTAGE	AC120-347V	
OPERATING TEMPERATURE	-40°F~113°F / -40°C~45°C	
STORAGE TEMPERATURE	-40°F~158°F / -40°C~70°C	
PF	> 0.9	
DRIVER EFFICIENCY	> 90%	
PROTECTION LEVEL	Location	
LIFE TIME	> 50000 hours	
WARRANTY	5 year limited	

// Product Dimension

90W/75W/60W



// Product Accessories

ACCESSORIES MOUNTING BRACKETS



OPTIONS



Photosensor



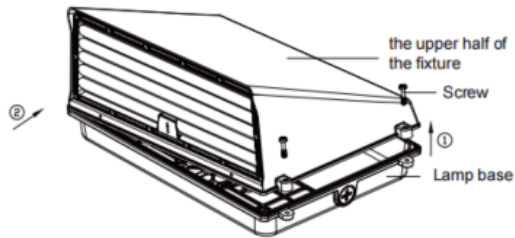
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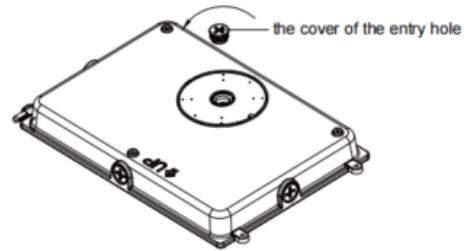
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Installation Instruction

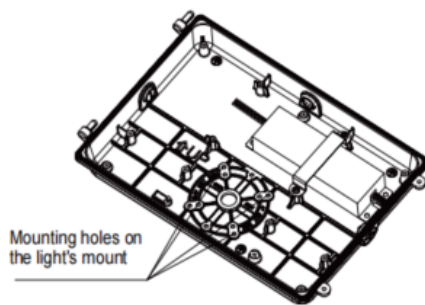
1. Use a screwdriver to unscrew the lamp screws and remove the upper half of the fixture.



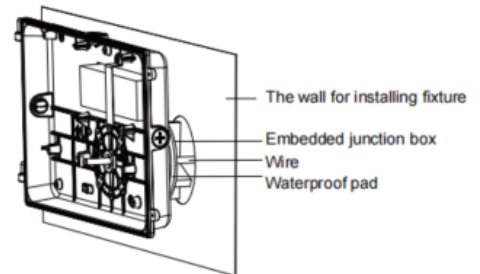
2. Unscrew the cover of the entry hole on the lamp base and remove the cover.



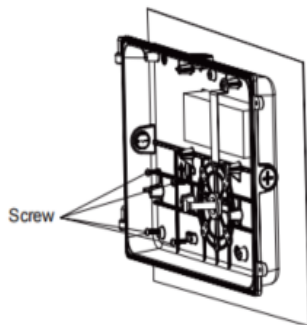
3. According to the embedded terminal box, punch the corresponding mounting hole on the light's mount.



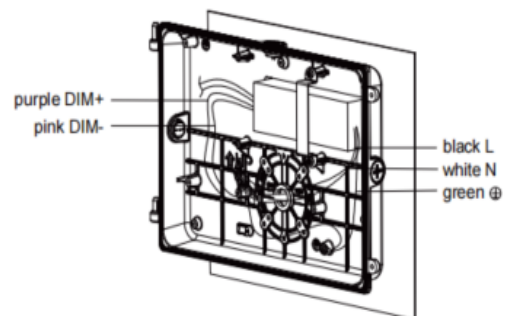
4. Put the input line in the embedded box passes through the waterproof pad and then passed through the lamp base.



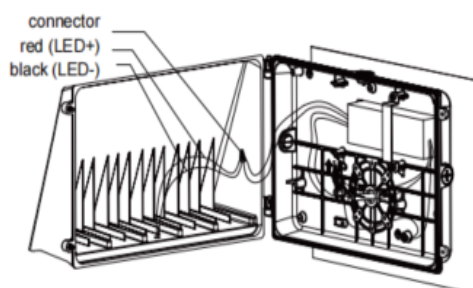
5. Use screw to lock the lamp base on the embedded junction box.



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.

