

MODEL WP-100W



WARNING

WARNING — THE INSTALLATION MUST BE CARRIED OUT BY A QUALIFIED ELECTRICIAN.

1. LED Wall Packs are suitable for using in wet location
2. Please keep the LED Wall Packs away from any corrosive substance, and please use dry or damp cloth when you clean it
3. LED Wall Packs can only be installed by a qualified electrician
4. Before installation or maintenance, please disconnect the power to prevent electric shock

Application Notice

1. DO NOT remove any part of the fixture
2. Terminal block to be used shall conform to UL standard and shall be specified as following:
 - a. The type of terminal — Threaded terminal
 - b. Number of terminals — 5 poles
 - c. Rated voltage — Minimum 120V (low voltage); 347V (high voltage)
 - d. Rated connecting capacity — Minimum 18AWG, 600V
 - e. Fixing method — fixed inside the connecting box
3. Before using the light, please check if the light was damaged during transportation. If any damage is there, please DO NOT install or use it
4. The product itself and all its components should NOT be mechanically stressed
5. Installation MUST NOT damage or destroy conducting paths or other parts of the product
6. Correct electrical polarity needs to be observed. Wrong polarity may damage or destroy the LED products
7. If fixing on metallic or otherwise conductive surfaces, there should be an electrical insulator between the product and the mounting surface
8. ALL LEDs are static sensitive. Precautions should be taken to ensure that LEDs are well protected from ESD during handling, even though the chips are safe in low static-electric discharge events
9. DO NOT operate LEDs in reverse bias
10. Identify Positive (+) and negative (-) outputs of the power supply by using a multimeter
11. Electrical connection should be in a dry area unless adequately sealed
12. This product series emits high light output. DO NOT look directly into the light emitting area. Direct exposure to the light over an extended period of time may harm eyes
13. Minimum +105°C supply conductors
14. This product MUST be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved

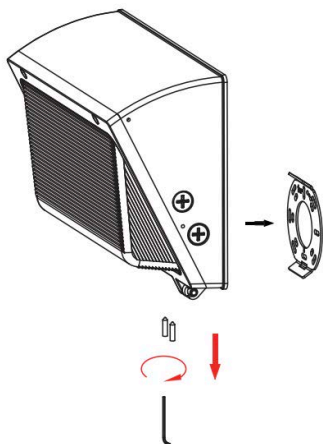
CAUTION

PLEASE READ INSTRUCTION BEFORE COMMENCING INSTALLATION AND RETAIN FOR FUTURE REFERENCES.

Electrical products can cause death or injury, or damage to property.

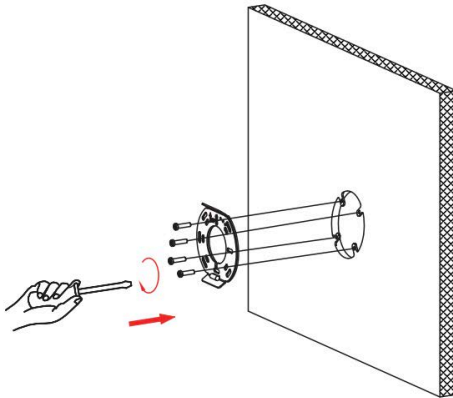
If in any doubt about the installation or use of this product, consult a competent electrician.

INSTALLATION GUIDE



1. Get the screw on the fixture loosened by using the hexagon wrench.
DO NOT make it off from the fixture completely.
Then, take off the mounting plate on the fixture.

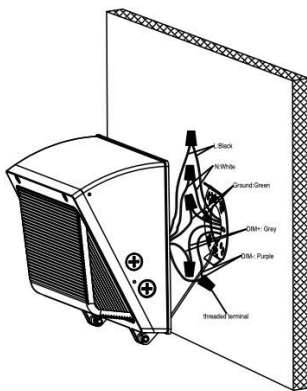
INSTALLATION GUIDE



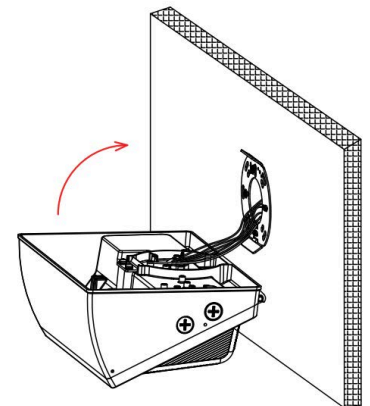
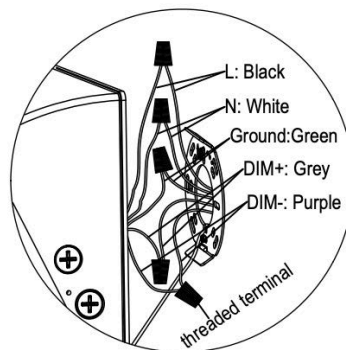
2. Pass the AC cables through the large centre hole on the mounting plate. Connect the holes on the mounting plate to the holes in the terminal block.

Depending on the size of the holes in the junction box, use two #8 screws to attach the mounting plate to the junction box.

Use the leveling bubbles in the mounting plate to adjust the horizontal mounting plate.

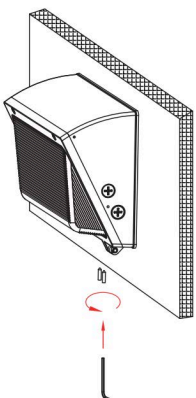


Scale 2:1

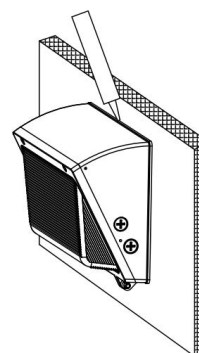


3. Hang the wire rope onto the mounting plate, then use the threaded terminal to connect L / N / GROUND wire, dim+ / dim- (if not, please ignore) separately, and then plug the threaded terminals into the embedded junction box as shown in the above diagram.

4. Hang the lamp on the mounting plate as shown by the red arrow in the above diagram.



5. Tighten the screws on the fixing device with a hexagon wrench, as shown in the diagram on the left.



6. Fill the top and sides of the lamp with waterproof silicone, as shown in the diagram on the left.