



**WARNING**

### PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

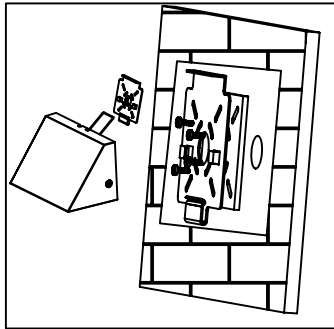
- To prevent personal injury or product damage only licensed electricians should install.
- To avoid electric shock or component damage disconnect power before attempting installation or servicing.
- This product must be installed in accordance with the national electric code (NEC) and all applicable federal, state and local electric codes and safety standards.
- Disconnect product and allow cooling prior to servicing.
- Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.
- To prevent product malfunction and/or electrical shock this product must be properly grounded.
- This luminaire is designed to operate in ambient temperatures ranging from -30° c to 40° c and to be horizontally mounted with the LEDs facing down.
- Wall Pack only.

## 1. Unpacking

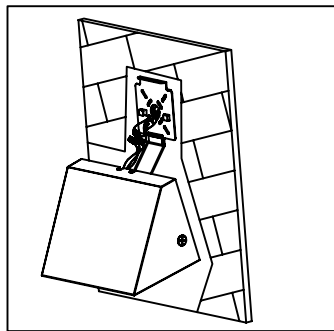
Thoroughly inspect the fixture for freight damage. Freight damage should be reported to the delivery carrier.

## 2. Installation

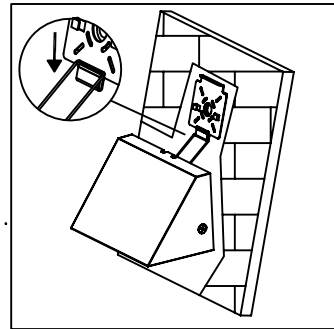
- 1). Remove the lamp and hook from the mounting plate and fix the mounting plate and waterproof foam on the wall .



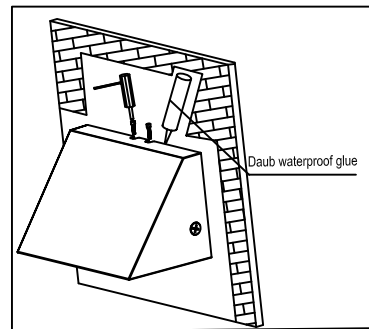
- 3). Connect the AC line of the lamp.



- 2). Hang the lamp on the mounting plate.

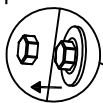


- 4). After hanging the lamp on the mounting plate and tightening the screws, And put a waterproof glue seal between the bottom cover and the wall to prevent water from entering the lamp.

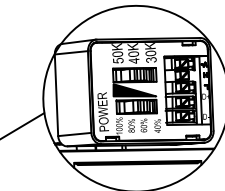


### CCT & Wattage Adjustable and Microwave installation instructions

A:photocell



- 1) .If you need the light photocell function, remove the light control cover A.

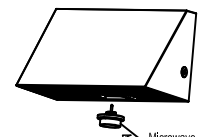


B:CCT & Wattage Adjustable

- 2) .Like picture B, Unscrew the plug, adjust wattage and cct as desired, and tighten the plug .

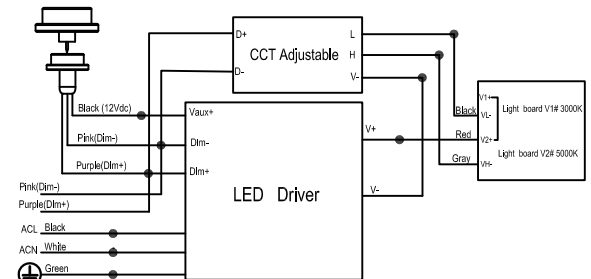


- 3). As shown in picture, turn counterclockwise to unscrew the plug.



Microwave Sensor

- 4). Insert the microwave sensor into the hole and tighten it clockwise.



## 3. Checking

- 1). Does all the wires connect in a correct way as the pictures show below?
- 2). Is the ground lead installed appropriately?
- 3). make sure the photocell function well.