LED SEMI-CUTOFF WALL PACK

Installation Guide

⚠ WARNING

PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

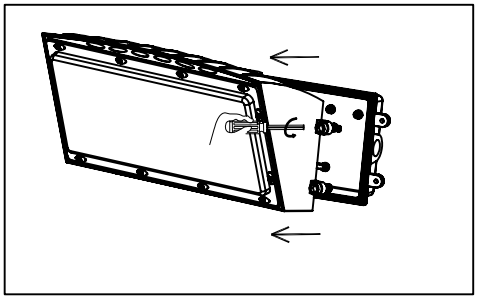
— To prevent personal injury or product damage only licensed electricians should install.
— To avoid electric shock or component damage disconnect power before attempting installation or servicing.
— This product must be installed in accordance with the national electric code (NEC) and all applicable 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 45°c.
— Wall Pack only.

1.Unpacking

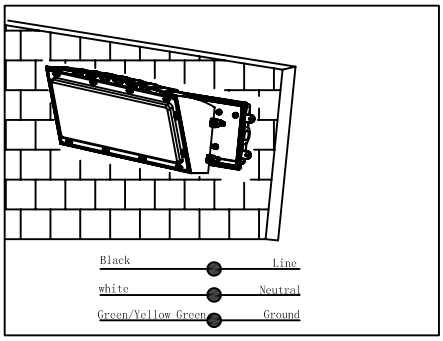
Thoroughly inspect the fixture for freight damage. Freight damage should be reported to the delivery carrier.

2.Installation

1）.Take off the screw of the heat sink and take off the front lid carefully from the back. The angle between the front cap and the back cap should be 0-45 degrees.

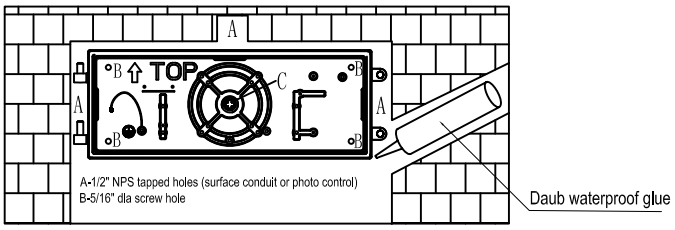


3). Connect wire A with wire C (The black one is L, white one is N, and the yellow one is ground wire), installing the front cap .

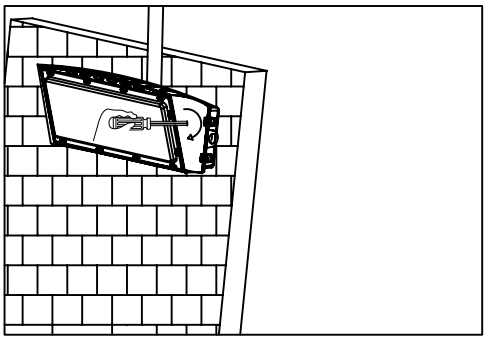


2）.A： After determining a place to put a conductor, take off the ½" cap and make a hole according to the example (B). Fix it on the wall with an appropriate screw. (Please use glue to block the hole to prevent water leakage.)

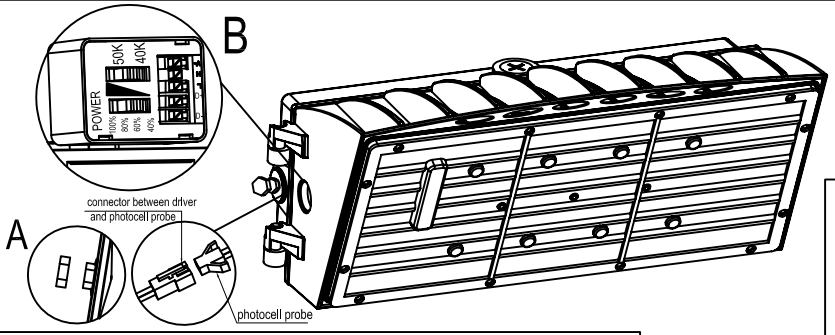
2）.B：When installing the junction box, take off the ½" cap of the C wire in the middle. This product supports standard 3 ¼" and 4" junction box. After installing the back cap on the wall ,use waterproof sealer to seal it.



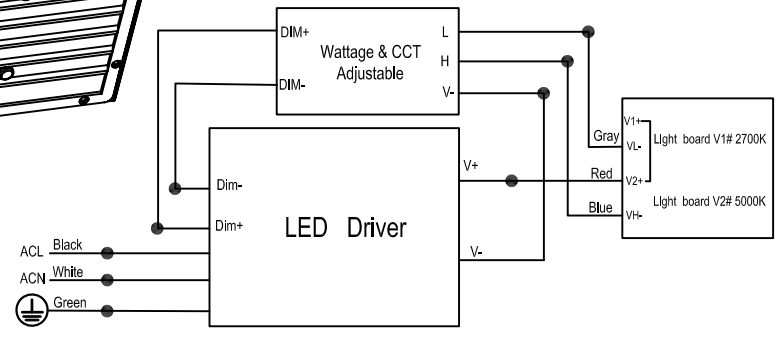
4).Make sure all wires are connected correctly，and lock up with the screw.



3. Field-Adjustable Wattage & CCT



1）.If you need the light photocell function, remove the light control cover A.
2）.Like picture B, Unscrew the plug, adjust wattage and cct as desired, and tighten the plug .



4. 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.