

- A - 1/2" NPS tapped holes
(surface conduit or photo control)
- B - 1/2" Nps Tapped Holes
- C - 5/16" dia. Screw hole



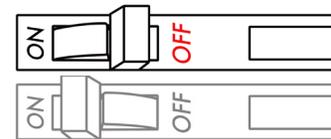
WARNING

1. To avoid electric shock, disconnect power at source prior to installation.
2. The installation should be performed by qualified electricians or lighting technicians.
3. Before conducting any installation, maintenance, or removal, disable all power to the luminaire and wait until the fixture cool down.
4. Do not touch the fixture while it is in service.
5. If there is any problem with the fixture, DO turn off power and DO NOT attempt repair unless you are a qualified technician or the customer service member.
6. This luminaire is designed to operate in ambient temperatures ranging from -40° c to 40° c and to be horizontally mounted with the LEDs facing down
7. This product is not available for several special environments, such as places with corrosive gas liquids or high pressure water vapor.

SHOCK HAZARD!



Turn power OFF at circuit breaker prior to installation or servicing.



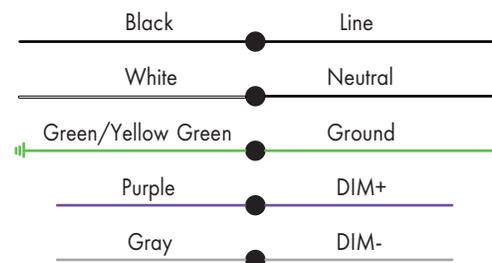
TOOLS REQUIRED

Tools:

1. Sharp Side Cutter
2. Electric Drill
3. Level
4. Measuring Tool
5. Wire Stripper / Knife
6. Philips Screwdrivers
7. Wire Cutters

WIRING

CORD/ SUPPLY WIRING



1. Junction Box Mounting

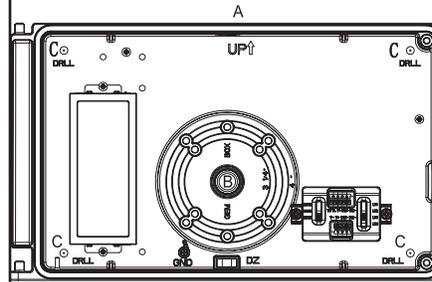
1. Loosen screws and remove the front case set carefully from the back plate. Remove the black silicone plug at the bottom of fixture.

2. Knuckle out the 1/2" hole in center (B) for wiring, the fixture supports standard 3 1/4" and 4" JBox.

3. Attach the back plate on the wall, use the supplied gaskets for a weather tight seal.

4. Finish wiring(Black for Line/White for Neutral/ Yellow Green for Ground)

5. Make sure that the PCB's circuit is wired correctly, red wire for V plus, black for VH, and blue for VL. And replace the front case to back plate and secure with the screws.



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2. Conduit Mounting

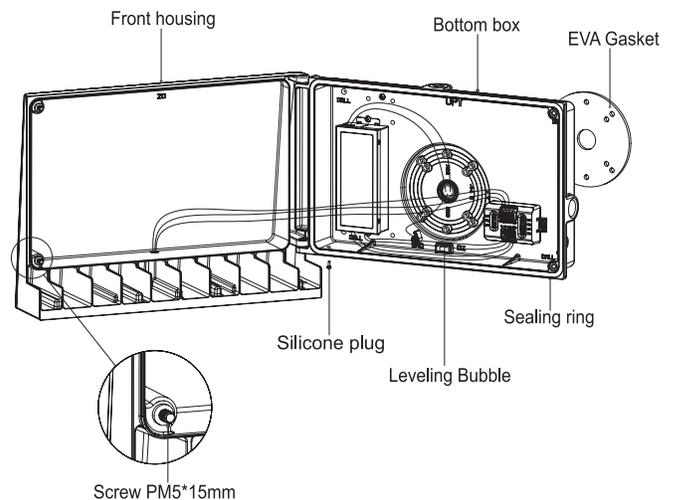
1. Loosen screws and remove the front case set carefully from the back plate. Remove the black silicone plug at the bottom of fixture.

2. Knuckle out the 1/2" hole in side of the fixture where you intend to feed conduit.

3. Drilling out the holes C to secure it on the wall with choosing proper screws.

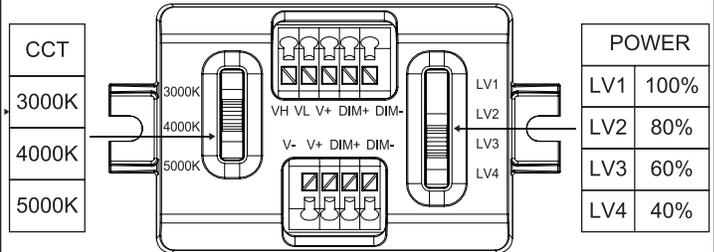
4. Finish wiring(Black for Line/White for Neutral/ Yellow Green for Ground)

5. Make sure that the PCB's circuit is wired correctly, red wire for V plus, black for VH, and blue for VL. And replace the front case to back plate and secure with the screws.



Internal Power and 3CCT Selectable switch

1. Loosen the two PM 5 * 15 screws on the side of the fixture, open the front cover of the housing, and adjust the DIP switch to the corresponding color temperature and power in the actual application requirement.



Photocell Installation

Universal voltage driver permits operation at 60 Hz except fixtures factory ordered with a 120-277V

1. Install photocell and wire as per diagram.
2. Use photocell rated for your supply voltage.

