

Standard wire:

L/live wire:Black\Brown;

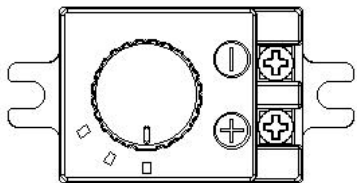
N/null wire:White\Blue;

Ground wire:Green\Yellow-green.

Warning: During grounding, make sure the ground wire of the driver and fixture housing are connected together with the ground wire of the local power supply.

Operate as following instructions if the product is designed with below functions

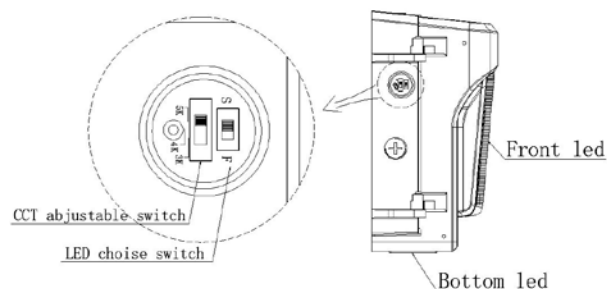
Special functions instruction :



Wattage adjustable instruction

Turn the wattage adjustable knob to a certain wattage gear, the power of the lamp will change to the corresponding wattage.

Adjustable wattage range 25%-100%.



2 in 1 controller (Led switch & CCT Adjustable)

- 1.Only the bottom Led will light up when the Led switch is set to F;
- 2.Both the bottom Led and front Led will light up when the Led switch is set to S;
- 3.The color temperature of the lamp turns to 3000K when the switch is set to 3K;
- 4.The color temperature of the lamp turns to 4000K when the switch is set to 4K;
- 5.The color temperature of the lamp turns to 5000K when the switch is set to 5K;

Installation Instructions for Wall Pack

Applications:

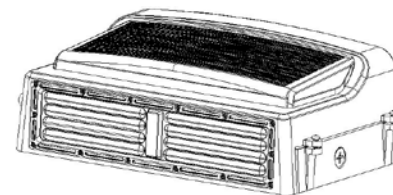
Tunnel (except for motor vehicle tunnel), workshop, warehouse, factory, house, building exterior, etc.

Cautions:

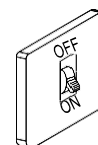
1. Do not use an electric generator to test LED fixtures;
2. Please abide by related country, regional and local law and regulations when install this fixture;
3. Please don't install the fixture when raining to lower the risk of electric shock and avoid failure.

Notes:

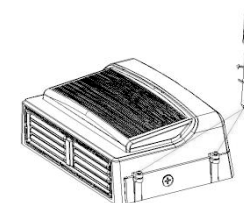
1. To avoid possibility of electrical shock or fire, the installation personnel must have professional electric knowledge;
2. Please wear gloves to avoid injury before installation;
3. If any smoke or spark of the wire happened, please turn off the power immediately and notify relevant personnel;
4. This fixture is available in outdoor usage, but the distance from fixture to ground should be more than 2m.



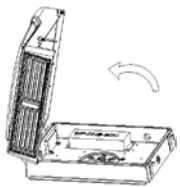
Installation I:



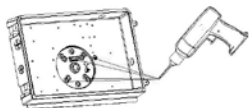
1. Turn off the power.



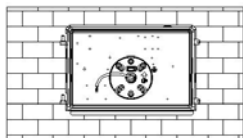
2. Use a screwdriver to remove the screws on both sides.



3. Open the fixture, pull out the connection terminals, and remove the upper cover of the fixture.



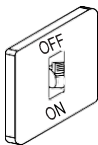
5. Drill through the mounting hole with an electric drill.



7. Thread the wire through the bottom hole.

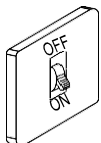


9. L,N and G wires connected to the power supply.

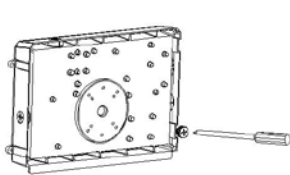


11. Make sure the installation is complete before turning on the power switch

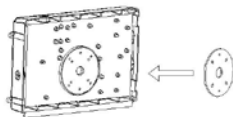
Installation II:



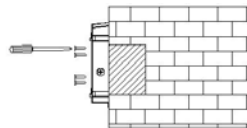
1. Turn off the power.



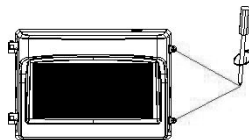
4. Use a screwdriver to remove the plug.



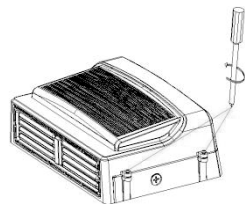
6. Attach EVA cotton pad to bottom shell.



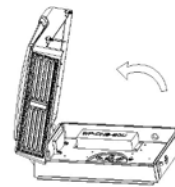
8. Lock the bottom shell on the mounting seat with screws.



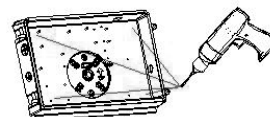
10. Install the cover of the fixture and connect the terminal block.



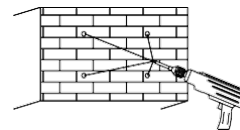
2. Use a screwdriver to remove the screws on both sides.



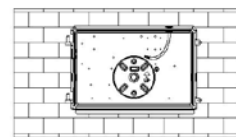
3. Open the fixture and remove the upper heat sink from the bottom shell.



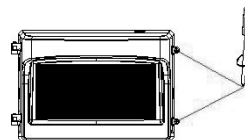
5. Drill a hole in the wall with an electric drill.



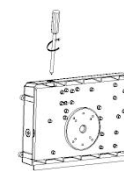
7. Drill a hole in the wall with an electric drill.



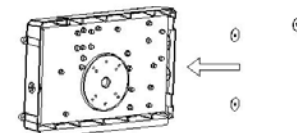
9. Thread the wire through the bottom hole.



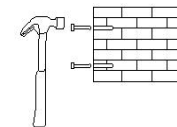
11. Install the cover of the fixture and connect the terminal block.



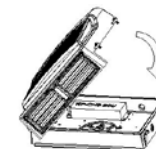
4. Use a screwdriver to remove the plug.



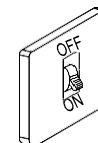
6. Attach the EVA cotton pad to bottom shell.



8. Push the expansion rubber plug into the mounting hole on the wall.



10. L,N and G wires connected to the power supply.



12. Make sure the installation is complete before turning on the power switch.