

IMPORTANT SAFEGUARDS

PLEASE CONSULT A QUALIFIED ELECTRICIAN FOR INSTALLATION. Ensure you read the instructions thoroughly before installing and using the luminaire. **To reduce the risk of death, personal injury, or property damage from fire, electric shock, falling parts, cuts/abrasions, and other hazards, please:**

- Read all warnings and instructions included with the fixture box and on all fixture labels.
- Before installing, servicing, or performing routine maintenance on this equipment, follow these general precautions.
- Ensure that the commercial installation, servicing, and maintenance of luminaires are performed by a qualified, licensed electrician.
- For installation: If you are uncertain about installing or maintaining the luminaires, consult a qualified, licensed electrician and check your local electrical code.
- To prevent wiring damage or abrasion, do not expose wiring to the edges of sheet metal or other sharp objects.
- Do not create or modify any open holes in the enclosure of wiring or electrical components during kit installation.
- Avoid covering any part of the fixture, as this can cause overheating.

WARNING: RISK OF FIRE OR ELECTRICAL SHOCK

- Turn off electrical power at the fuse or circuit breaker box before wiring the fixture to the power supply.
- Ensure the power is turned off before performing any maintenance.
- Verify that the supply voltage matches the specifications on the luminaire label.
- Make all electrical and grounding connections in accordance with the National Electrical Code and applicable local codes.
- Use UL-approved wire connectors to cap all wiring connections.

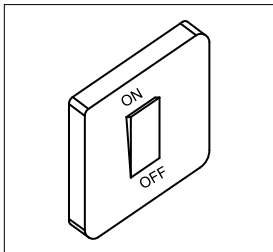
CAUTION: RISK OF INJURY

- Avoid direct eye exposure to the light source while it is on.
- Account for small parts and destroy packing material, as these may be hazardous to children.

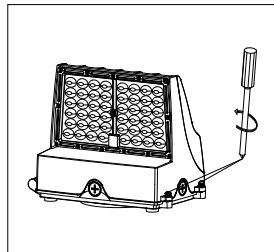
! WARNING: DISCONNECT POWER BEFORE INSTALLING OR SERVICING.

Installation Method I:

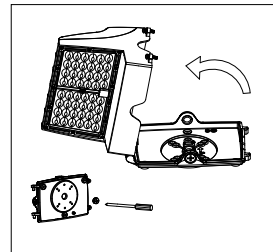
This installation instruction applies to the following products. While the products may vary in appearance, the installation steps remain consistent:



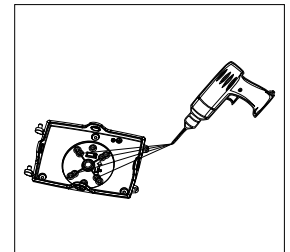
1. Ensure the power is turned off before beginning installation.



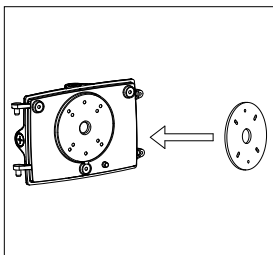
2. Unscrew the screws on the heatsink.



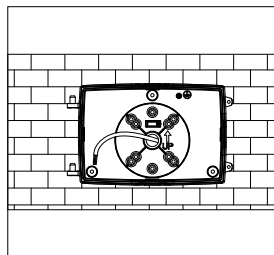
3. Open the fixture and take apart the heatsink.



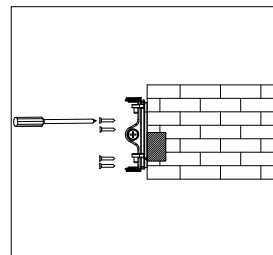
5. Drill through the mounting holes on the base using an electric drill.



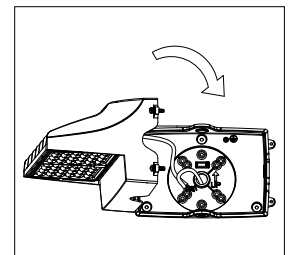
6. Attach the EVA pad to the corresponding position on the base.



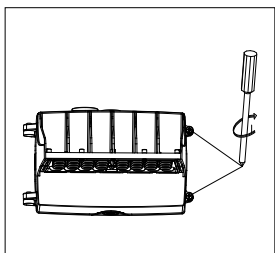
7. Pass the driver AC wire through the base.



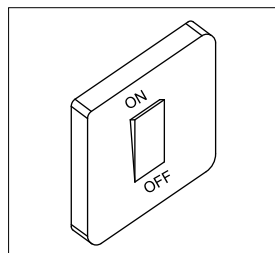
8. Place the base in the corresponding position and secure it with screws.



9. Connect the LN and ground wire, and reassemble the heatsink back onto the fixture.

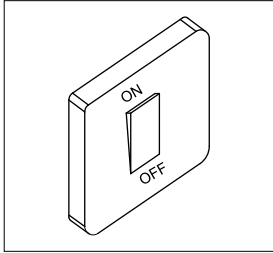


10. Tighten the screws on the heatsink.

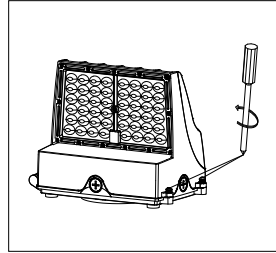


11. Verify the installation is complete before turning the power back on.

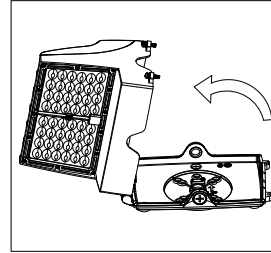
Installation Method II:



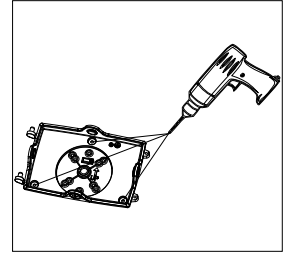
1. Make sure power is off before installation.



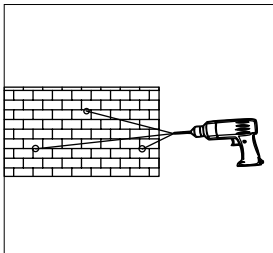
2. Unscrew the screws on the heatsink.



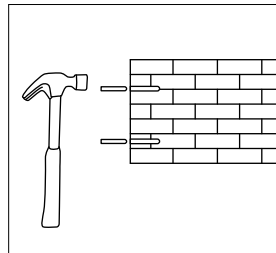
3. Open the fixture and take apart the heatsink.



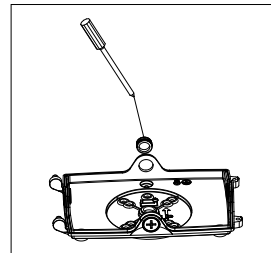
4. Drill through the mounting holes on the base with an electric drill.



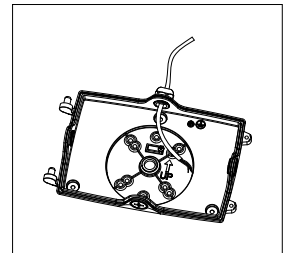
5. Drill the corresponding mounting holes on the wall with an electric drill.



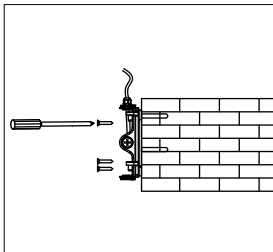
6. Insert the expansion rubber plug into the mounting hole on the wall.



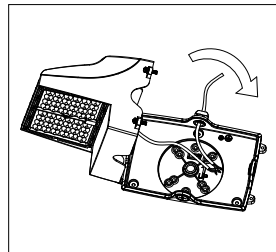
7. Remove the 1/2 plug on the side of base with a screwdriver.



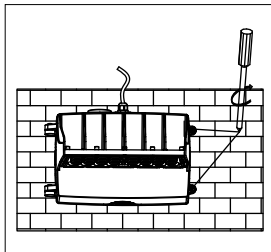
8. Install a waterproof screw at the position where the 1/2 plug is removed, and pass the driver AC wire through the base.



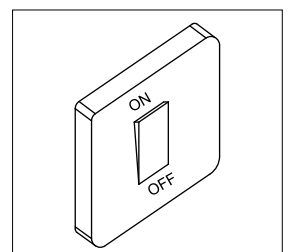
9. Place the base in the corresponding position and lock it with screws.



10. Connect the L N and ground wire, assemble the heatsink back to the fixture.



11. Tighten the screws on the heatsink.



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

Standard Wire:

L/ livewire: Black \ Brown; N/nullwire: White\ Blue; Ground wire: Green\Yellow-green.

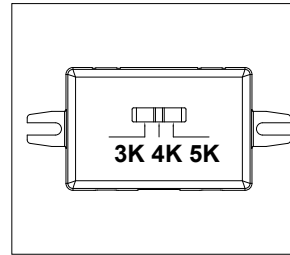
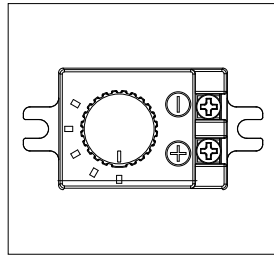
Warning: During grounding, make sure the earth wire of the driver and fixture housing are connected together with the earth wire of the local power supply.

Min 167°F supply conductor 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.

CCT Selectable Instructions:

1. The color temperature of the lamp turns to 3000K when the switch is set to 3K.
2. The color temperature of the lamp turns to 4000K when the switch is set to 4K.
3. The color temperature of the lamp turns to 5000K when the switch is set to 5K.

Note: Please turn off the power before adjusting the color temperature.



Power Selectable Instructions:

Turn the wattage adjustable knob to a certain power gear, the power of the lamp will change to the corresponding power.
Adjustable power range 25%-100%.

Note: Please turn off the power before adjusting the wattage.



2 in 1 Controller (Photocontroller)

1. It will turn on photocontroller when the switch is set to ON.
2. It will turn off photocontroller when the switch is set to OFF.