

Installation Instruction

Please read this manual carefully before using



» Parameter

1. Product power: 60W, 80W, 100W, 150W, 200W and 250W. See the product label for product power.
2. Input voltage: 120-277Vac or 200-480Vac. See the product label for product power.
3. Product size(Mounting is not included):
60W/80W/100W/150W: $\Phi 11.62'' \times 5.4''$; 200W/250W: $\Phi 12.95'' \times 6.7''$
4. Product weight (Mounting is not included):
60W/80W/100W/150W: 6.60lbs (120-277V Version) / 10.00lbs (200-480V Version);
200W/250W: 10.00lbs (120-277V Version) / 14.60lbs (200-480V Version)
5. Ambient temperature: $-40^{\circ}\text{F} \sim 110^{\circ}\text{F}$
6. Protection level: IP66
7. Humidity: $\leq 95\%$
8. Air Pressure: 90-106 Kpa

» Application

Widely used for warehouse, stadium, factory, supermarket and other commercial lighting.

» Notes before Installation

1. Be careful to open the carton, contact us if any damage.
2. 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.
3. "caution - risk of shock" and "disconnect power before servicing" when photoelectric switch provided.
4. Please check whether the voltage marked on the luminaire is consistent with the input voltage to be connected, so as not to damage the LED luminaire.
5. To ensure the lifetime of the product, please do not use it in a place with strong acid mist.
6. Make sure the installation position can withstand 10 times the weight of the luminaire before installation and install it at a flat place without vibration, no swing, no fire hazard.

» Installation instructions

• Option 1

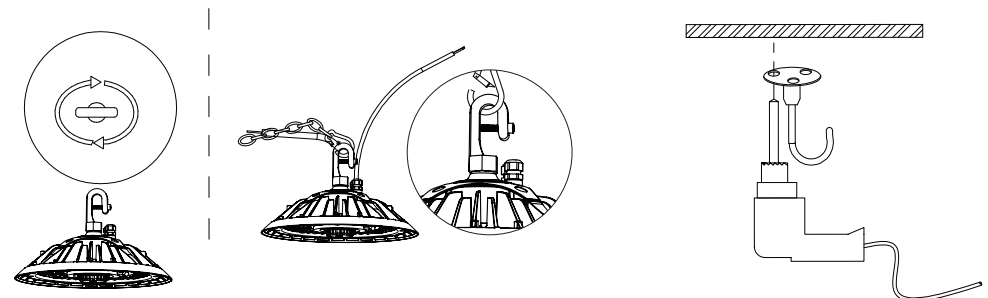


Diagram1: Fix the hook on the light.(clockwise rotation).
link up the hook and carabiner

Diagram2: Use electric drill to bore a hole on the wall.

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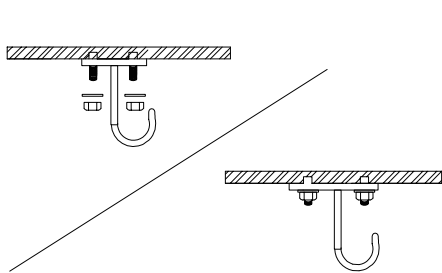


Diagram3: Fix the hanger on the wall with screws.

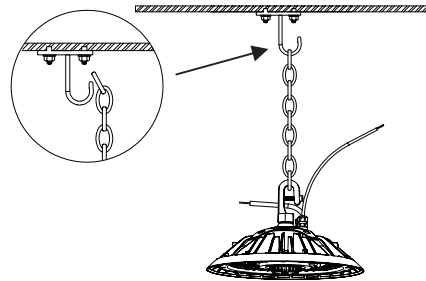


Diagram4: Fix one end of the chain to the wall, another end to the O hook from light, finish the installation.

• Option 2

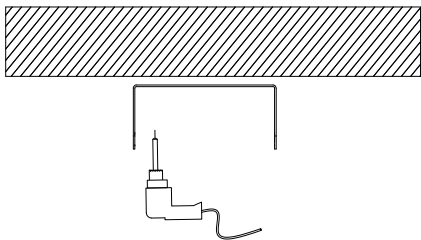


Diagram1: Use electric drill to bore a hole on the wall.

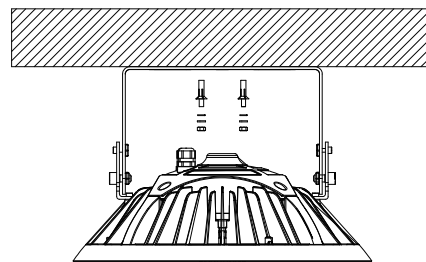


Diagram2: Set the expansion screws to the existing drilling hole.

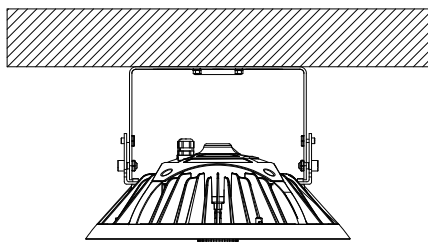


Diagram3: Fix the U bracket to the wall by nut, plain cushion, spring shim.

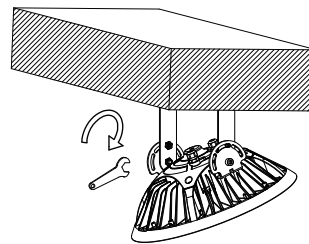
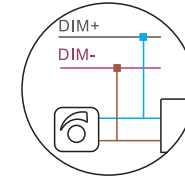


Diagram4: Use wrench to reverse hexagon nut to adjust the requested angle.

» Wiring diagram



120-277VAC 50/60Hz
200-480VAC 50/60Hz



Dimmer connect the wires:
DIM+ match DIM+;
DIM- match DIM-

» Shipping and Warehousing

1. Please do not shake it too much during transportation, handle carefully when unloading.
2. Recommended to be stored in a warehouse of 14°F to +140 °F and keep the warehouse dry.

» Trouble shooting

PROBLEM	POSSIBLE CAUSE	SOLUTION
Light will not come on	A.Light switch is turned off. B.Fuse is blown or circuit breaker is turned off. C.Incorrect circuit wiring.	A.Turn light switch on. B.Replace fuse or turn circuit breaker on. C.Verify that fixture is wired properly.



120-277V / 200-480V