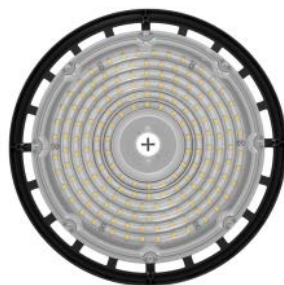


LED High Bay Light



A unique feature for this fixture is the quick disconnected cable, it can quickly separate the driver from the LED module for easy maintenance. The unit has built-in heat sink and comes with a hook made of die-cast aluminum for a strong and easy installation.



| Catalog Number | Description | Angle | Lumens | Watts | CCT | Voltage |
|-------------------|--------------------|-------|----------|------------------------------|---------------------------------|--|
| SZ-HB150W-ACP | LED High Bay Light | 90° | 22500 Lm | Adjustable 100W/120W/150W | Adjustable 4000K/5000K/6000K | 120V - 277V Optional 120-347V, 277-480V |
| SZ-HB240W-H-ACP | LED High Bay Light | 90° | 36000 Lm | Adjustable 150W/200W/240W | Adjustable 4000K/5000K/6000K | 120V - 277V Optional 120-347V, 277-480V |
| SZ-HB300W-H-5700K | LED High Bay Light | 90° | 45000 Lm | 300W | 5700K | 120V - 277V Optional 120-347V, 277-480V |

ORDERING GUIDE

Example: SZ-HB240W-H-ACP

| Company Code | Fixture Type | Wattage | High Efficiency | Voltage | ACP or CCT |
|----------------------|----------------------|----------------------|----------------------|---|--|
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| SZ Company Name | HB High Bay Light | 150W 240W 300W | H high Efficient | Blank 120-277V MV 120-347V HV 277-480V | ACP Adjustable CCT and Power 150W: 100/120/150W 4000K/5000K/6000K 240W: 150/200/240W 4000K/5000K/6000K CCT 300W 5700K |

Accessories



Rings (Sold Separately)



Hook (Standard)



Yoke (Sold Separately)

LED High Bay Light

Specifications

Housing

Sealed die-casting profile for outdoor applications.

Mounting

Hook, Rings and Yoke.

Electrical

Standard 120V - 277V, Optional 120-347V and 277-480V

0-10V dimming standard with a dimming range of 100% to 10%. PF > 0.9. Surge protection: 6KV.

CCT and CRI

Adjustable 4000K/5000K/6000K. CRI 70.

Angle

Standard 90°

Operating Temperature

Suitable for use in -40° C to 45° C (-40° F to 113° F).

Efficacy

Up to 150 lumens per watt.

Lifespan

L70 >50,000 Hours at 25°C (77°F).

Certifications

UL Listed for wet locations, DLC5.1, FCC compliant, IP65 rated.

Warranty

5-year limited warranty.

Product Structure Characteristics:

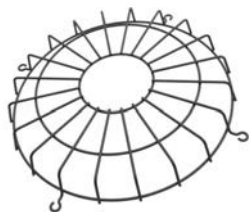


Easy, screw-in sensors for all your needs.

WATT/CCT
SELECTABLE



Accessories (Sold Separately)



Wire Guard



90° Aluminum Reflector



90° PC Reflector



bottom cover for PC reflector



Safety Rope



Hanging Chains



Emergency Driver

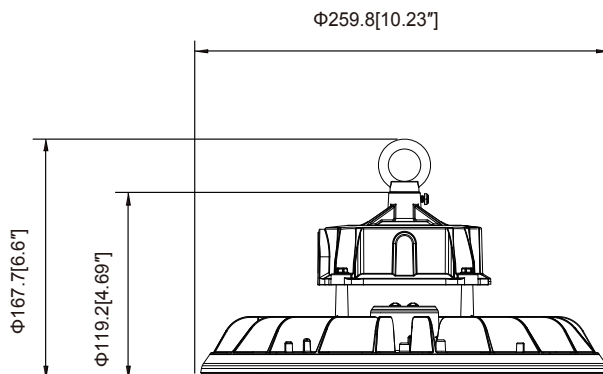


Microwave sensor

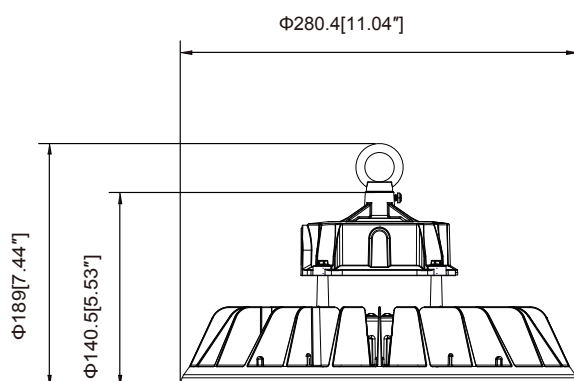
LED High Bay Light

Dimension:

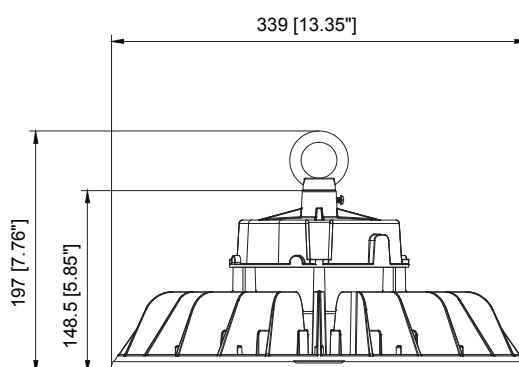
150W



240W



300W



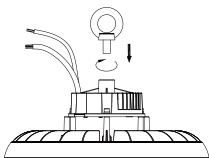
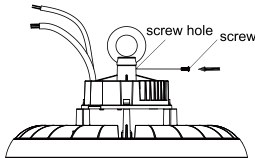
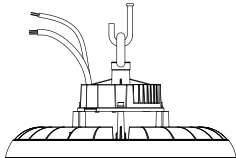
Packing/Weight:

| Model | Outer box (L*W*H) | Qty/CTN (pcs) | N.W./pcs (lbs/kg) | G.W./CTN (lbs/kg) | Remark |
|-------------------|--------------------------------------|---------------|-------------------|-------------------|----------|
| SZ-HB150W-ACP | 10.59* 10.59**5.63" 269*269*143mm | 1 | 3.3/1.5 | 4.18/1.9 | 2M Cable |
| SZ-HB240W-H-ACP | 11.38**11.38**6.38" 289*289*162mm | 1 | 4.84/2.2 | 5.72/2.6 | |
| SZ-HB300W-H-5700K | 13.82**13.82**7.48" 351*351*190mm | 1 | 6.95/3.16 | 8.36/3.8 | |

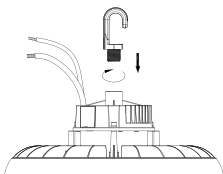
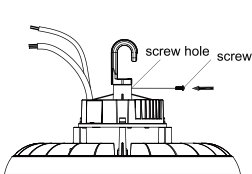
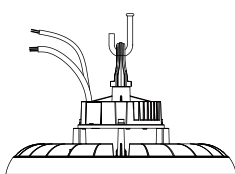
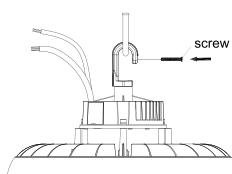
LED High Bay Light

INSTALLTION INSTRUCTION:

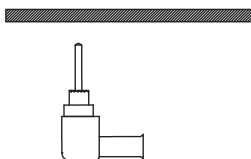
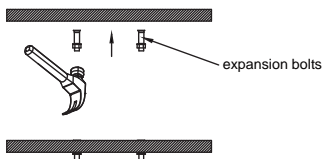
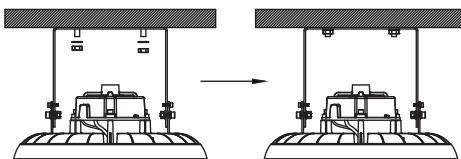
1.Rings type:

| | | |
|---|---|---|
| <p>1.Lock the ring.</p>  | <p>2.Tighten the screw. (This step can be omitted if there is no screw hole.)</p>  | <p>3.Hang up the light.</p>  |
|---|---|---|



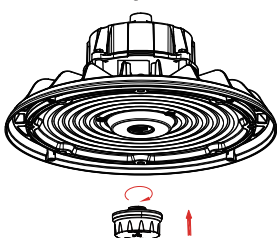
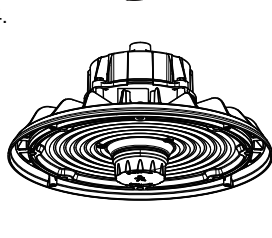
2.Hook type:

| | | | |
|---|---|--|--|
| <p>1.Lock the hook.</p>  | <p>2.Tighten the screw. (This step can be omitted if there is no screw hole.)</p>  | <p>3.Hang up the light.</p>  | <p>4.Lock the screw.</p>  |
|---|---|--|--|

3.YOKE type:

| | | |
|--|--|--|
| <p>1.Bracket fixing holes are marked on the wall, then drilling two holes on the wall by power drill, as shown in Figure1.</p>  | <p>2.Tap two expansion bolts into the holes, as shown in Figure2.</p>  | <p>3.Put the fixture on the expansion bolt, then use a wrench to tighten the screw. as shown in Figure3.</p>  |
|--|--|--|

4.Sensor installation:

| | |
|--|---|
| <p>1.Unscrew the plug screws using screws, as shown in Figure 1.</p>  | <p>2.Remove the plug screw, as shown in Figure 2.</p>  |
| <p>3.Screw the sensor into the base, as shown in Figure 3.</p>  | <p>4.Sensor installation, as shown in Figure 4.</p>  |

WIRING CONNECTION:

Turn off the power,connect AC wire.Black wire to L,white wire to N,and green wire to PE.

Dimmer connection(with dimmable driver.)

1. Compatible with 0-10V dimming.

2. Connect wires as below, Pink 0-10V Dimming purple wire is D+,pink wire is D-,cap red wire.

