

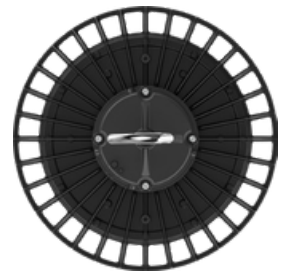
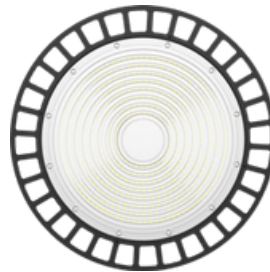
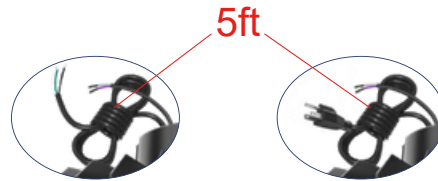
LED HIGH BAY LIGHT

LED HIGH BAY LIGHT

- Available in 7 wattages: 100W, 150W, 200W, 240W, 300W, 400W, 500W
- Hook with screw, 5ft' cord for input and dimming wires
- Die-cast aluminum heatsink anti-corrosion housing
- Ribbed lens to reduce glare
- 0~10V dimming LUMENS LED driver
- 50,000hrs lifespan, 5 years warranty
- IP65 rated, wet location
- ETL, CE, DLC premium rated

*Optional

- 100-277/ 277-480VAC input voltage.
- Emergency battery backup
- 60°/ 90°/ 120° Beam angle.
- PC & Aluminum reflector.
- Microwave sensor kits.
- CCT & Watt tunable.
- US Plug



Emergency battery backup



Microwave Remote Control



Microwave Sensor

Applications

LED UFO high bay are ideal for replacing HID/ HPS/ MHL high bay fixtures.

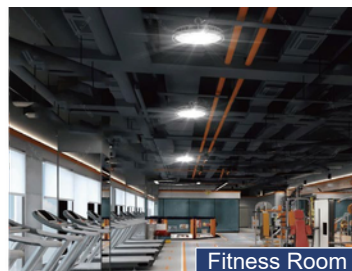
Applications such as warehouses workshop and manufacturing facilities and industrial buildings any indoor or outdoor commercial and industrial area.



Workshop



Basketball hall



Fitness Room

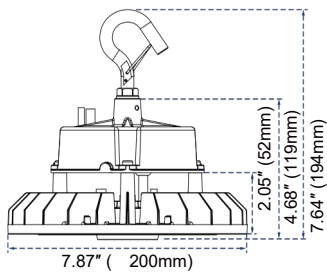


Storehouse

DIMENSIONS

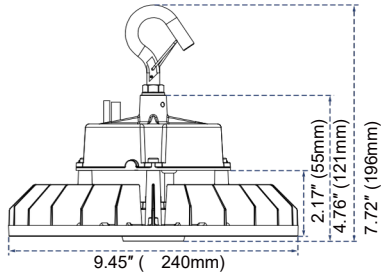
100W

Weight: 1500g/ 3.31 lbs



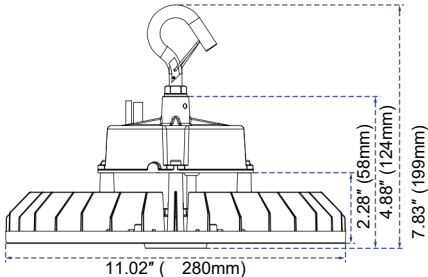
150W

Weight: 1700g/ 3.75 lbs



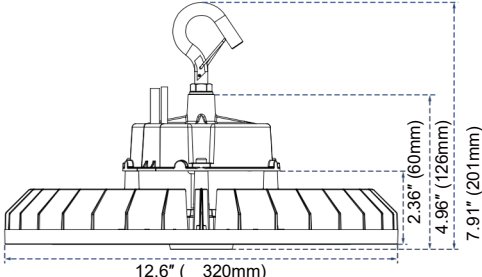
200W

Weight: 2000g/ 4.41 lbs



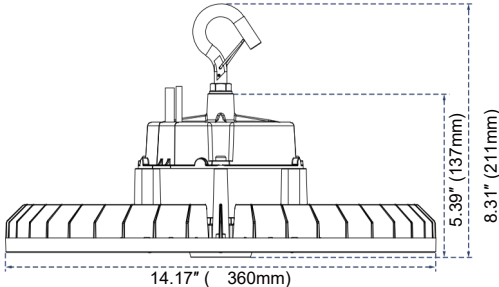
240W

Weight: 2500g/ 5.51 lbs



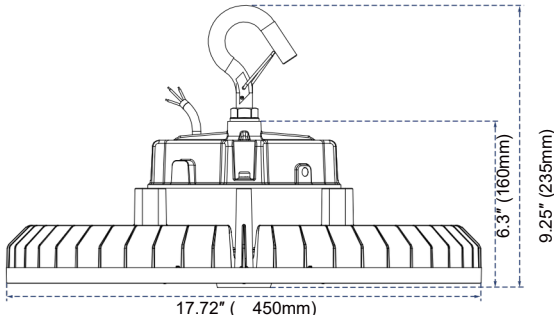
300W

Weight: 3800g/ 8.38 lbs



400W/ 500W

Weight: 6500g/ 14.33 lbs

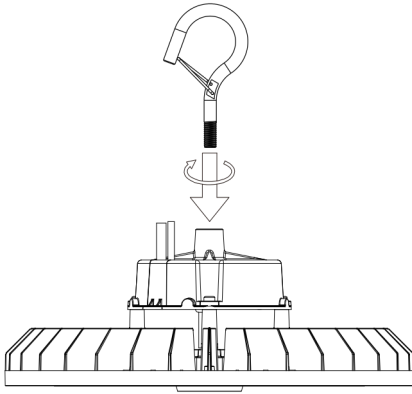


Lumens	LED Type	Beam Angle (Degree)	Electrical Data	Color Temperature	Color Rendering Index
15000 Lm	240 PCS (120PCS - 4500K) (120PCS - 5700K)	90°/ 120°	Input Voltage 100-277VAC or AC277-480V 50~60Hz Power Factor(%)>90	WW: 3000K NW: 4000K DW: 5000K CW: 5700K	Ra≥80
22500 Lm	320 PCS (160PCS - 4500K) (160PCS - 5700K)				
30000 Lm	480 PCS (240PCS - 4500K) (240PCS - 5700K)				
36000 Lm	640 PCS (320PCS - 4500K) (320PCS - 5700K)	60° /90°/ 120°	Input Voltage 100-277VAC 50~60Hz Power Factor(%)>90		
45000 Lm	640 PCS (320PCS - 4500K) (320PCS - 5700K)				
60000 Lm	800 PCS SMD 2835 Chips				
75000 Lm	800 PCS SMD 2835 Chips				

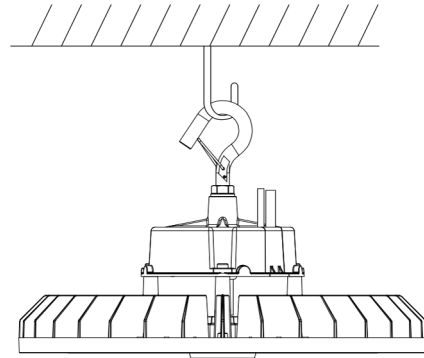
INSTALLATION INSTRUCTIONS

1. Open the box and take out the LED light and ring.

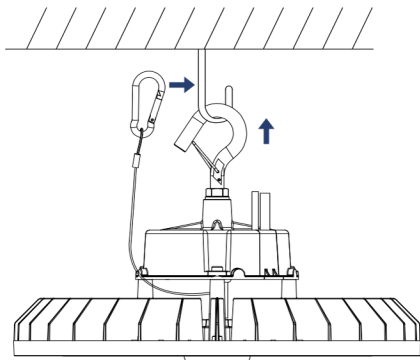
2. Install the ring into the light body as following diagram.



3. Hung the LED light with a sturdy hook.



4. Hang the safety wire one side to the lamp, another side to the sturdy hook shown by diagram.



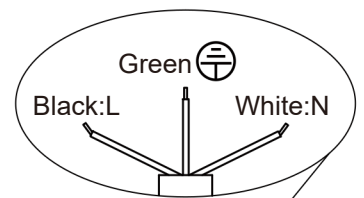
5. Connect wires as below diagram and turn on power to lighting.

Black wire: L

Green wire: 

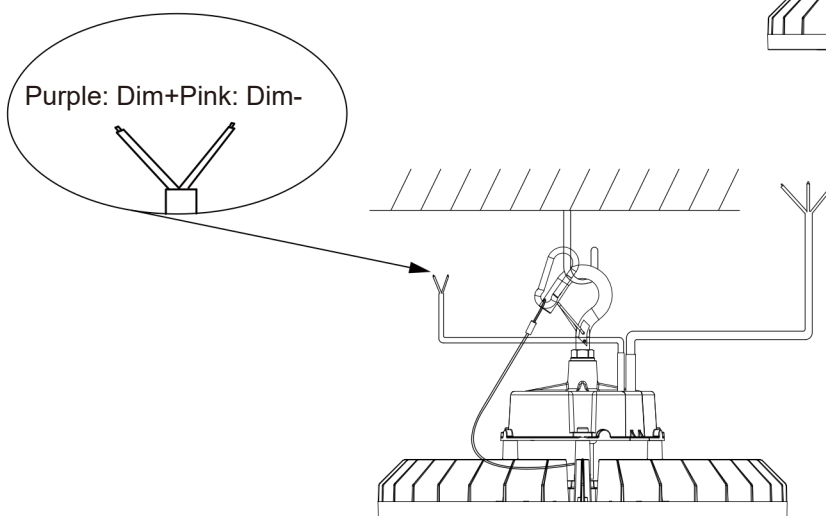
White wire: N

UL: (White:N)
(Green GND)
(Black:L)

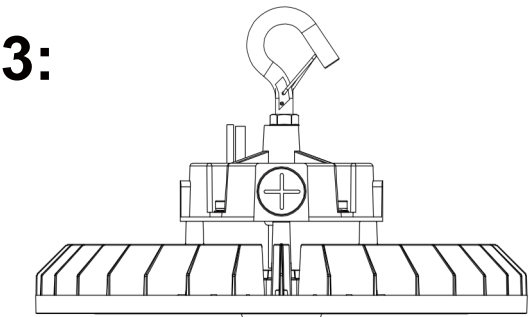
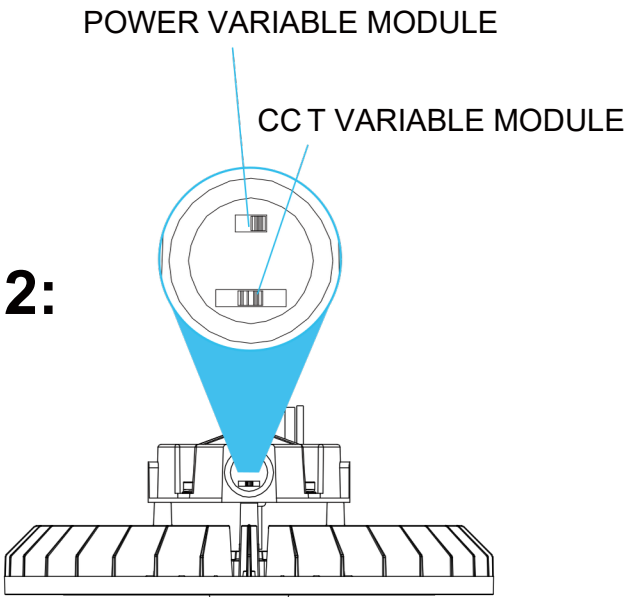
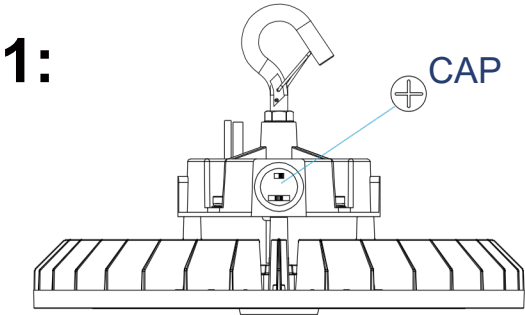


6. 0-10V DIM only valid for dimmable function (DIM+ DIM-), Pls ignore if no need dimmable or for Non-dimmable Model.

Purple: Dim+Pink: Dim-



INSTALLATION INSTRUCTIONS



1. UNSCREW THE CAP. 2. ADJUST PROPERLY POWER OR CCT. 3. SCREW THE CAP.

CCT Selections:

There are 3 color temperatures available (CW/NW/WW)
Please select the color temperature you prefer before installation

CW	NW	WW
5700K	5000K	4500K

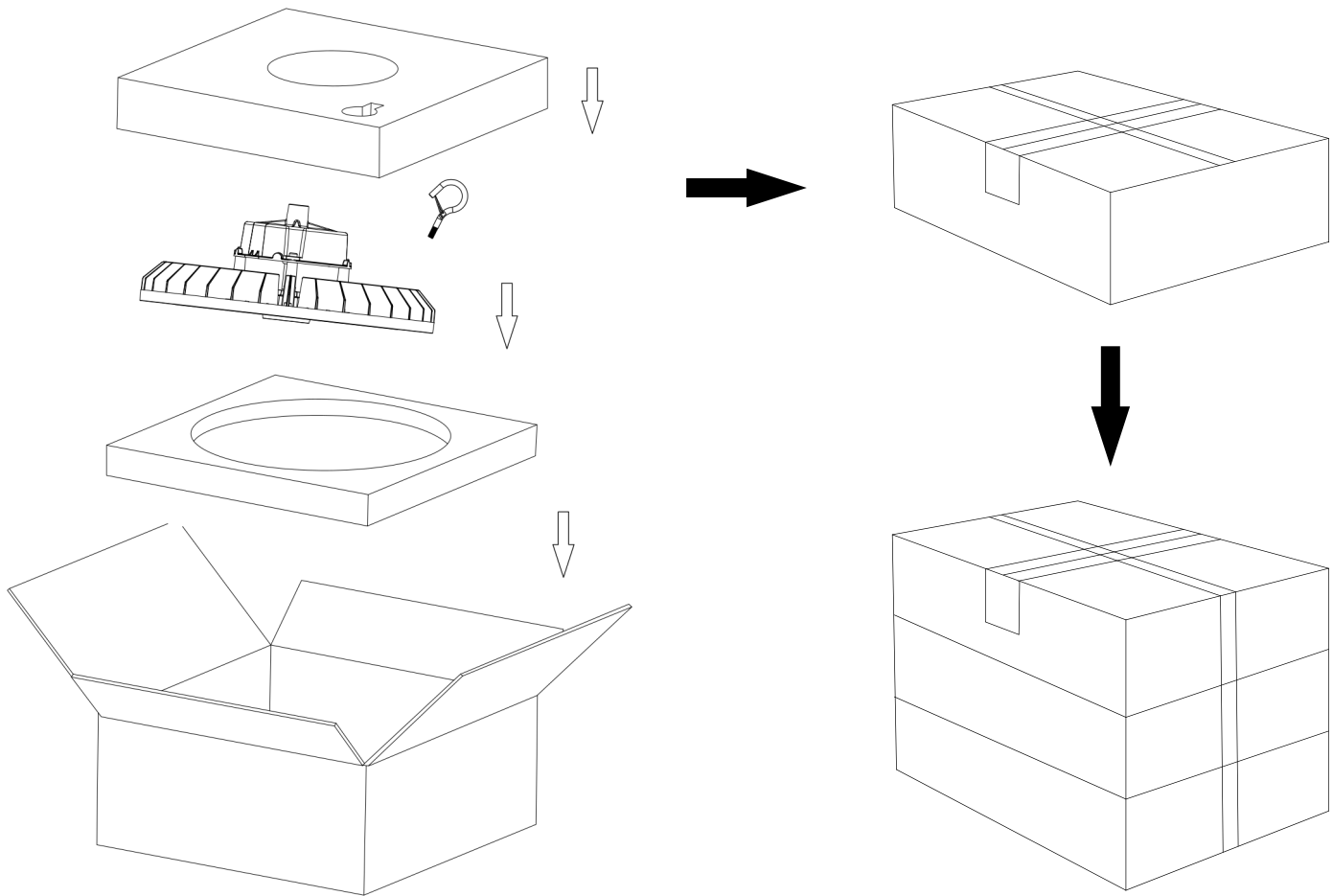
Power Selections:

There are 3 power options (A/B/C), please select the power according to your needs

100W	A	B	C
	100W	80W	60W
200W	A	B	C
	200W	160W	120W
300W	A	B	C
	300W	240W	180W
500W	A	B	C
	500W	400W	300W

150W	A	B	C
	150W	120W	90W
240W	A	B	C
	240W	200W	150W
400W	A	B	C
	400W	320W	240W

PACKAGE



Unit	Size	Gross Weight	Volume
10 PCS	535x500x435mm/ 21.06**19.68**17.12"	19.5 KG/ 42.99 lbs	0.116m³
6 PCS	530x500x275mm/ 20.87**19.69**10.83"	14 KG/ 30.86 lbs	0.073m³
4 PCS	610x310x330mm/ 24.02**12.2**12.99"	11.5 KG/ 25.35 lbs	0.062m³
3 PCS	500x350x355mm/ 19.69**13.78**13.98"	10 KG/ 22.05 lbs	0.062m³
3 PCS	570x385x390mm/ 22.44**15.16**15.35"	13.8 KG/ 30.42 lbs	0.086m³
2 PCS	475x420x485mm/ 18.7**16.54**19.09"	16.1 KG/ 35.49 lbs	0.097m³