

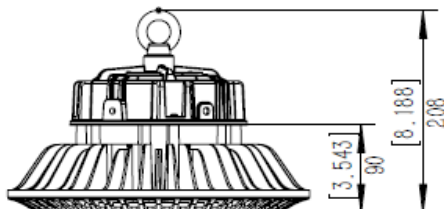
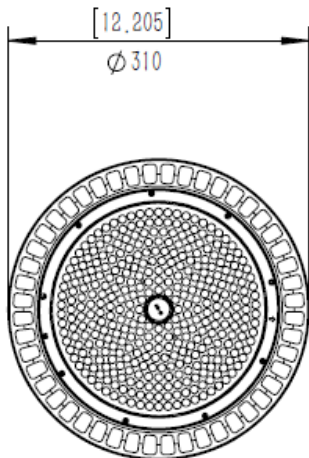
PRODUCT DESCRIPTION:

Great for general flood lighting, corridor lighting, security lighting, and roof top lighting.

FEATURES:

- Flexible, modular design
- Fully sealed with an IP rating of 65
- Easy installation and maintenance
- Cold forge technology, precise forming, big heat dissipation area
- Corrosion & rust proof
- Optional 60 or 110-degree lens

DIMENSIONS:



UFO High Bay 250W

LLP-LO-UFO-250W-5K-D



SPECIFICATIONS:

SPECIFICATION	Details
Model	LLP-LO-UFO-250W-5K-D
Input Wattage (W)	250W
Lumens Delivered (LM)	34,864.6LM
Efficacy (LM/W)	143.97LM/W
CRI	70
Lifespan	50,000 hours
Color Temperature	5,000K
Wattage Equivalent	1,000W (15'- 25')
Dimmable	Yes
IP Rating	IP65
Beam Angle	60 / 110
Input Voltage	AC100-277V
Power Factor	0.9259
Housing	Aluminum
Lens	Clear
Mounting	Hook Mount
Size	12.205" x 12.205" x 8.188"
Weight	11 lbs
THD	16.44%
Certification	DLC, ETL, FCC, CE RoHS, TUV, ISO9001
Operating Temperature	-40°C to 50°C
Environment	Outdoor
Warranty	5 years limited

4,000K is special order



Hook Ring



Adjustable Bracket



Tube



O hook installation

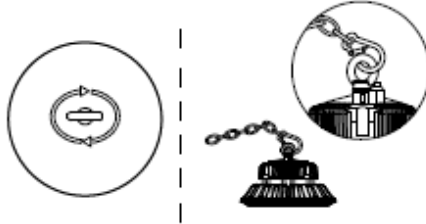


Diagram1: Fix the hook on the light. (clockwise rotation).link up the hook and Carabiner.

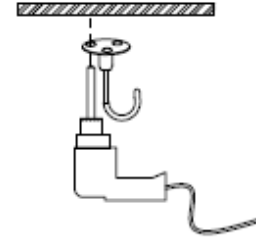


Diagram2: Use electric drill to bore a hole on the wall

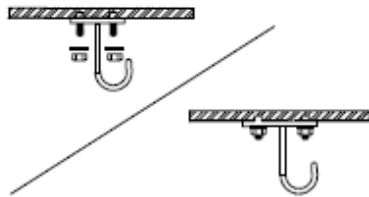


Diagram3: Fix the hanger on the wall with screws.

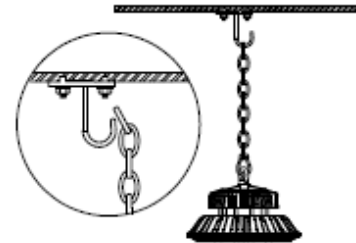


Diagram4: Fix one end of the chain to the wa another end to the O hook from light, finish the installation.

U bracket installation

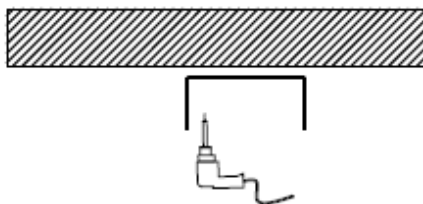


Diagram1: Use electric drill to bore a hole on the wall.

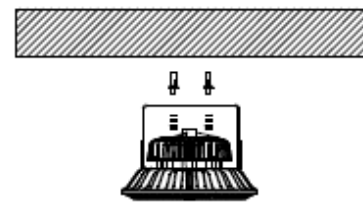


Diagram2: Set the expansion screws to the existing drilling hole.



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

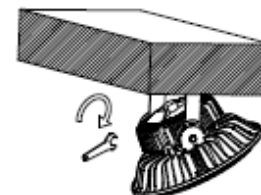


Diagram4: Use wrench to reverse hexagon nutto adjust the requested angle.