

Power Tunable
UFO High Bay Light

Product Appearance





60° /90° / 120°







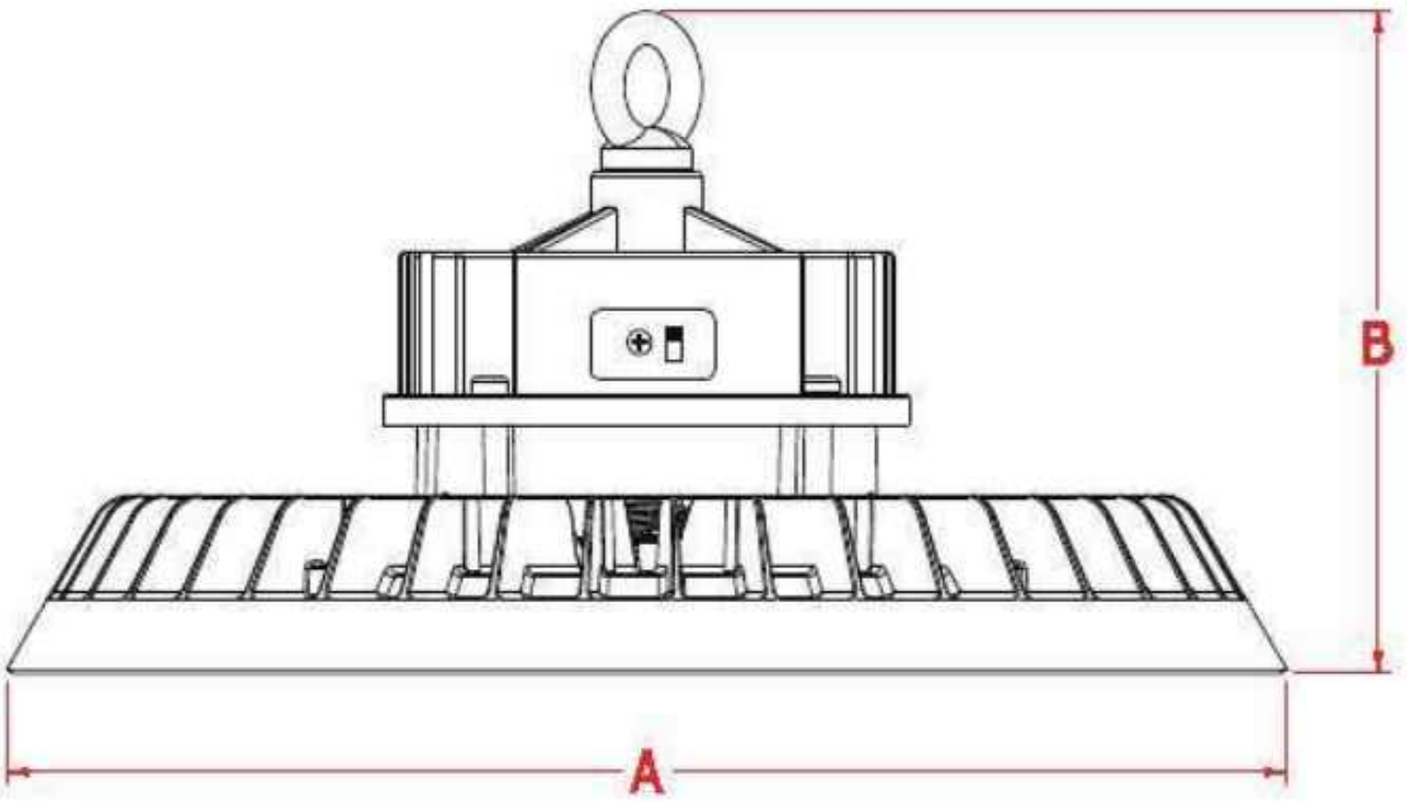




Product Features

- DIP Switch: 3 different power;
- Innovative & unique structure and design;
- Die-casting radiator with excellent heat dissipation, overall power-coated and through 2000hrs' salt spray testing;
- With high transmittance of PC lens;
- Using the appropriative water-proof connector and silicone ring to seal, protecting level reaching IP65, suitable for different kinds of outdoor harsh working environment.

Product Dimension



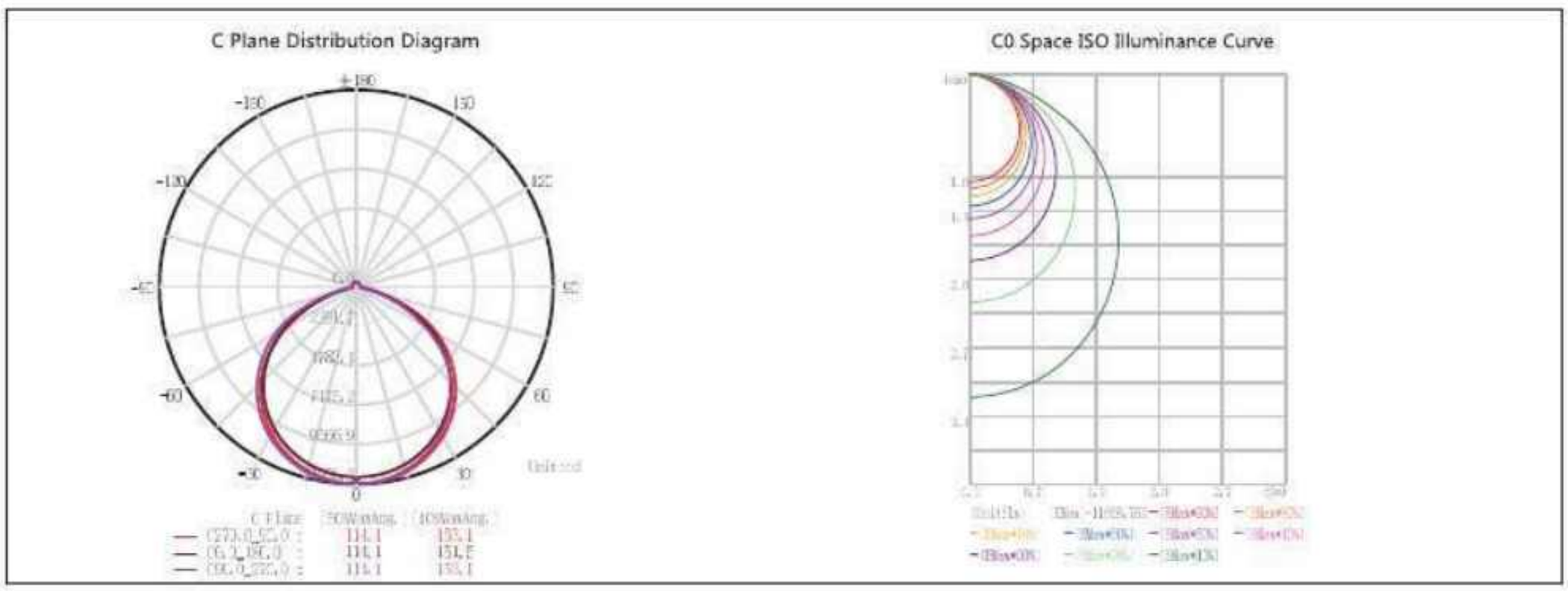
Part NO.	GL-UFO-Y1-100[Power Tunable]	GL-UFO-Y1-150[Power Tunable] GL-UFO-Y2-200[Power Tunable]	GL-UFO-Y2-240[Power Tunable]
A (inch)(mm)	(9.96″)Φ253	(12.13″)Φ308	(13.94″)Φ354
B (inch)(mm)	(6.06″)154	(6.30″)160	(6.50″)165

Specification

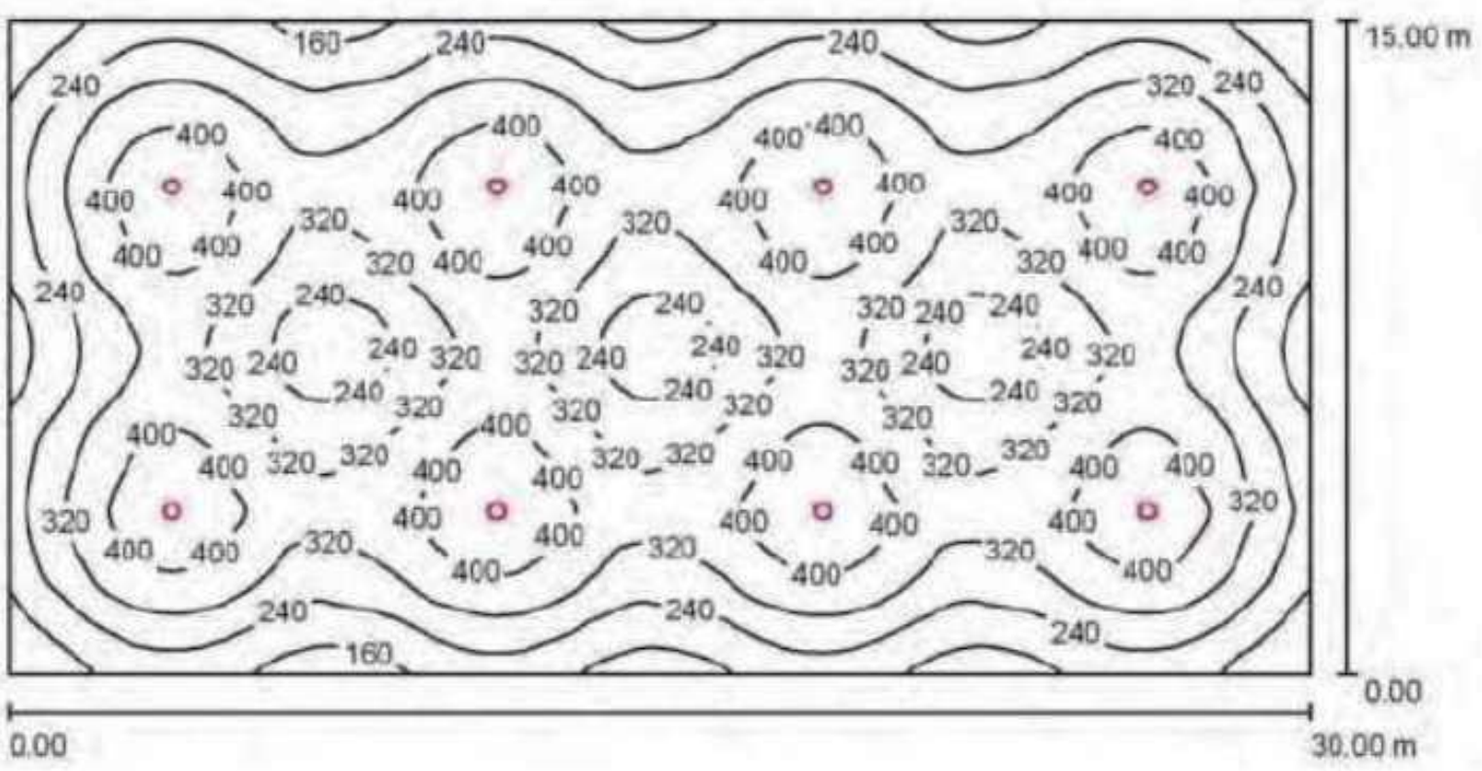
Mode	Power	Input Voltage	Dimmable	Input Current	Light Efficacy	PE	Ra	CCT
GL-UFO-Y1-100[Power Tunable]	60-80-100W	AC120-277V	0-10V	1.0A	150lm/w	>0.9	80	4000K-5700K
GL-UFO-Y1-150[Power Tunable]	100-120-150W	AC120-277V	0-10V	1.5A	150lm/w	>0.9	80	4000K-5700K
GL-UFO-Y2-200[Power Tunable]	100-150-200W	AC120-277V	0-10V	2.0A	150lm/w	>0.9	80	4000K-5700K
GL-UFO-Y2-240[Power Tunable]	150-200-240W	AC120-277V	0-10V	2.4A	150lm/w	>0.9	80	4000K-5700K

Testing Report

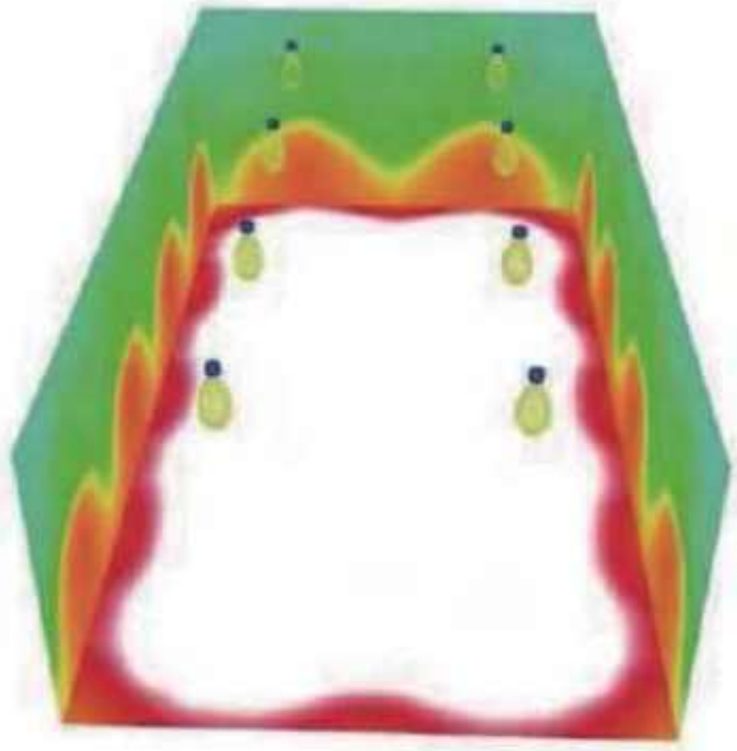
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Simulation chart

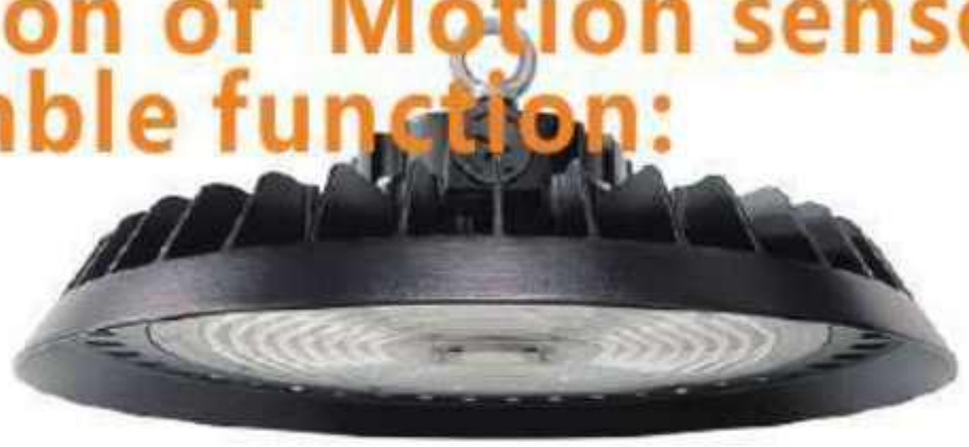


Line graph



Thermal Imaging

Introduction of Motion sensor and programmble function:



A: Normal waterproof cap



B: Infrared + Bluetooth sensor



C: Photocell sensor+
Microwave sensor cap

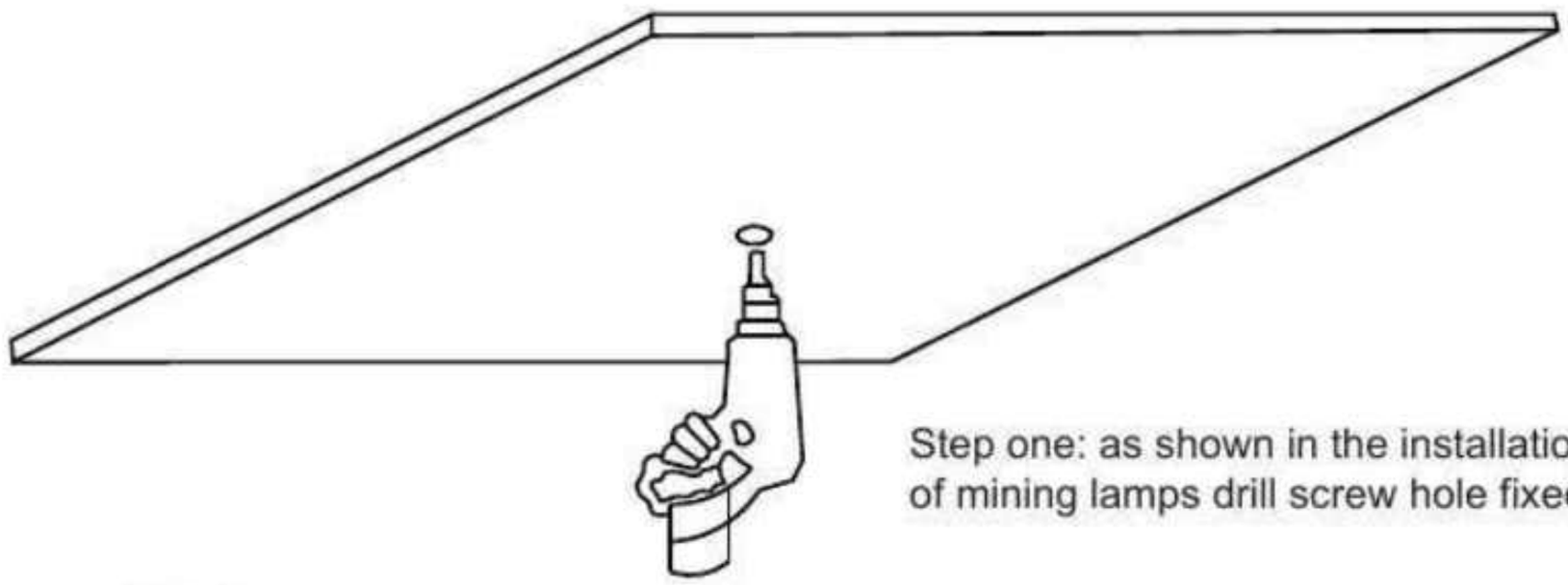


Easy to install: unscrew the waterproof cover and install the sensor you need

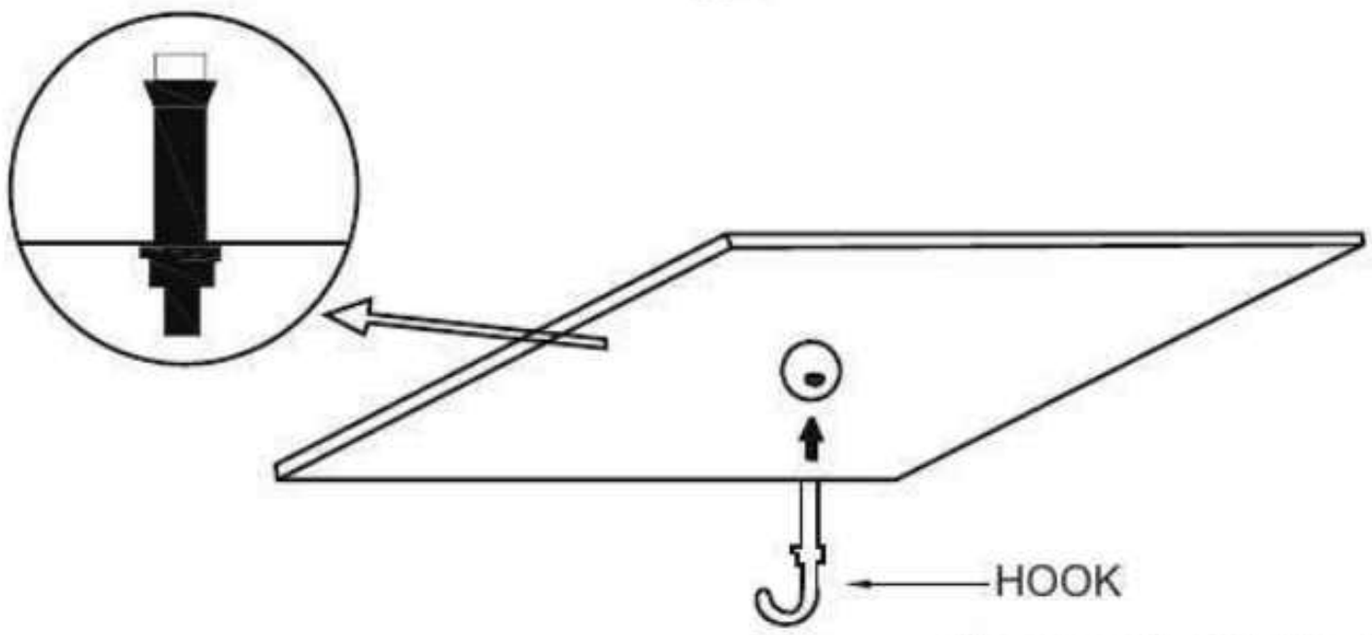
Model Number	Sensor Type	Connector	Controller
EFS106-AUX	PIR	Audio Jack	Keilton APP
EFS07-AUX			SPEC-RM51
ANT-6-4T			RC-100
HD07VR-PH-1			HD06R
HD07VR-PHB-1			HAISEN BLUE APP
EFS06R-AUX.A4	Microwave		SPEC-RM51
ANT-5-4T			RC-100
HD07VR-MH-1			HD06R
HD07VR-MHB-1			HAISEN BLUE APP

Networked Lighting Controls: HAISEN BLUE / GEBC / Keilton

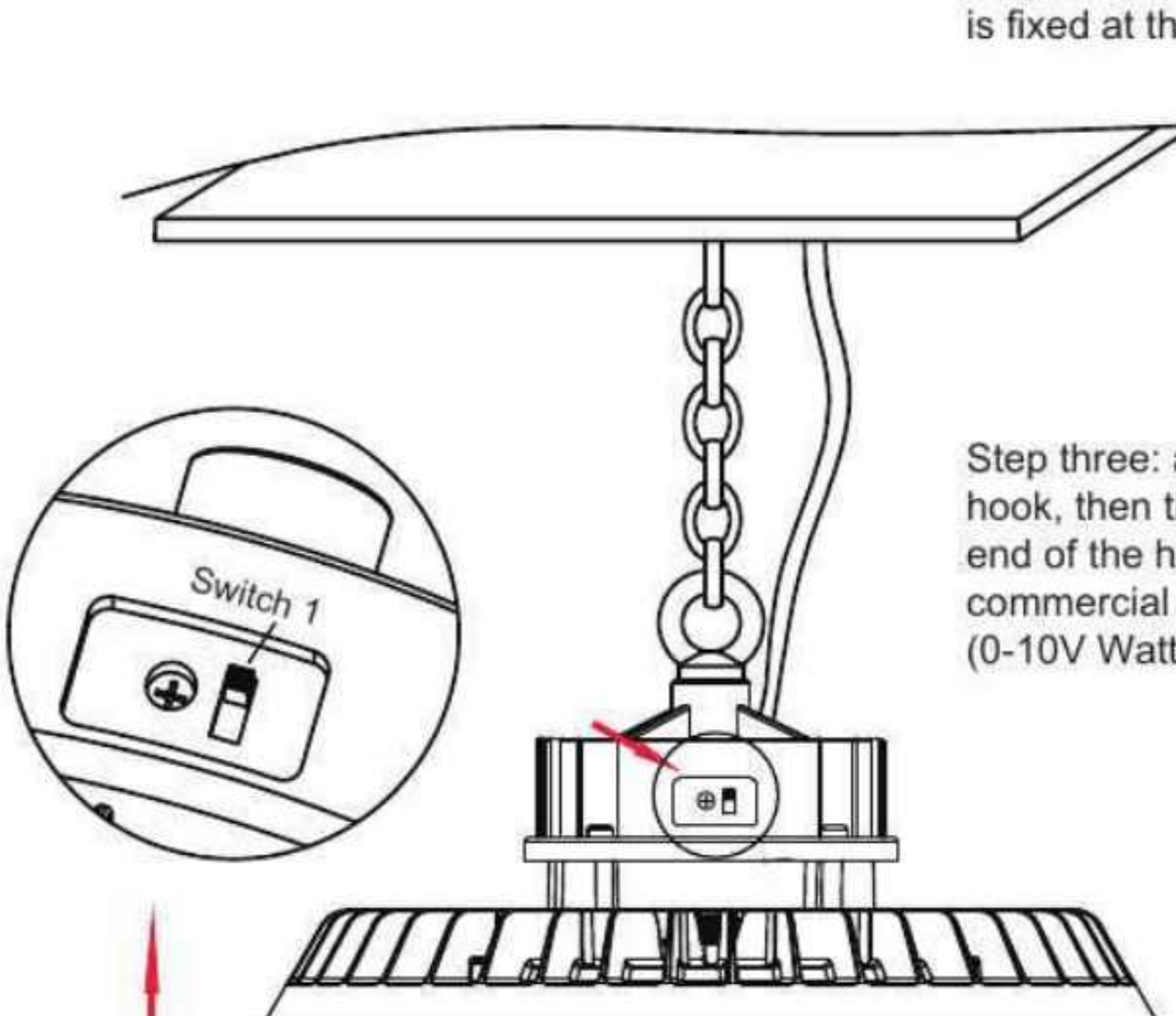
Installation



Step one: as shown in the installation position
of mining lamps drill screw hole fixed the chain a good.



Step two: then in the drill hole position will hook
is fixed at the drill hole position. (pictured above)

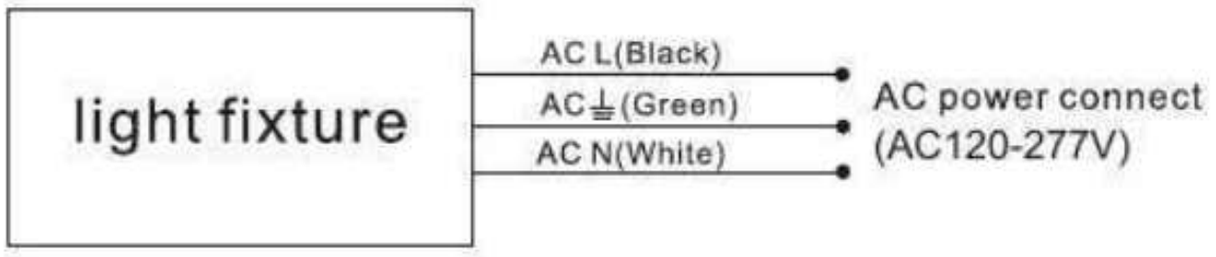


Step three: at one end of the chain placement in a ceiling
hook, then the UFO lamp hook and chain on the other
end of the hook and good, is connected with the
commercial power can be used, such as above shown.
(0-10V Watts adjustable isolated-driver)

Watt Tunable :Switch
3 different power:

GL-UFO-Y1-100[Power Tunable] :	60W 80W 100W
GL-UFO-Y1-150[Power Tunable] :	100W 120W 150W
GL-UFO-Y2-200[Power Tunable] :	100W 150W 200W
GL-UFO-Y2-240[Power Tunable] :	150W 200W 240W

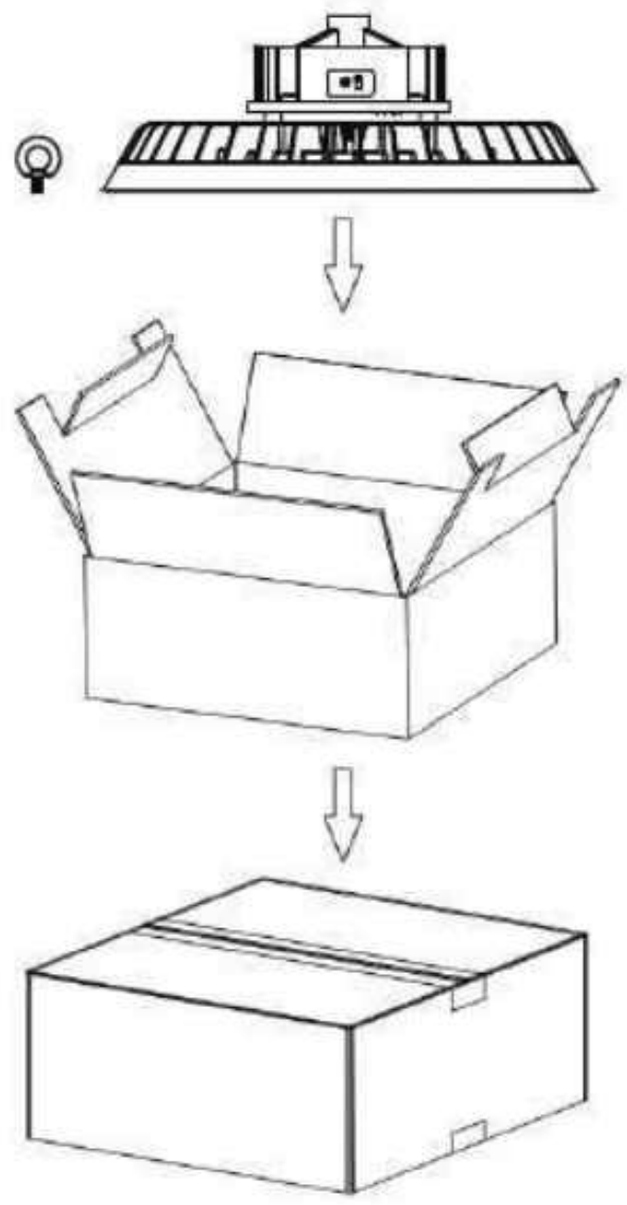
Wiring instruction



Packing / Weight

Part NO.	Outer Carton Size (LxWxH)	Qty/Carton (pcs)	Net weight (kg)(lbs)	Gross weight (kg)(lbs)	20GP (QTY)	40HQ (QTY)
GL-UFO-Y1-100[Power Tunable]	310*310*120mm	1PCS	1.7Kg 3.75 lbs	2.1Kg 4.63 lbs	2307PCS	5461PCS
GL-UFO-Y1-150[Power Tunable]	330*330*140mm	1PCS	2.1Kg 4.63 lbs	2.6Kg 5.73 lbs	1764PCS	4176PCS
GL-UFO-Y2-200[Power Tunable]	330*330*140mm	1PCS	2.1Kg 4.63 lbs	2.6Kg 5.73 lbs	1764PCS	4176PCS
GL-UFO-Y2-240[Power Tunable]	380*380*140mm	1PCS	2.9Kg 6.39 lbs	3.5Kg 7.72 lbs	1304PCS	3086PCS

Packing



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Note

1. The installation and maintenance must be completed by electricians or professionals.
2. Please cut off the power before installation and maintenance.
3. The fixture is not allowed to be covered by thermally insulating material.
4. Please keep away from the corrosive substance, and keep the fixture dry and clean.
5. Working temperature: -4°F~104°F, Storage temperature: -22°F~140°F.