

Power Tunable
UFO Series High Bay Light

Product Appearance



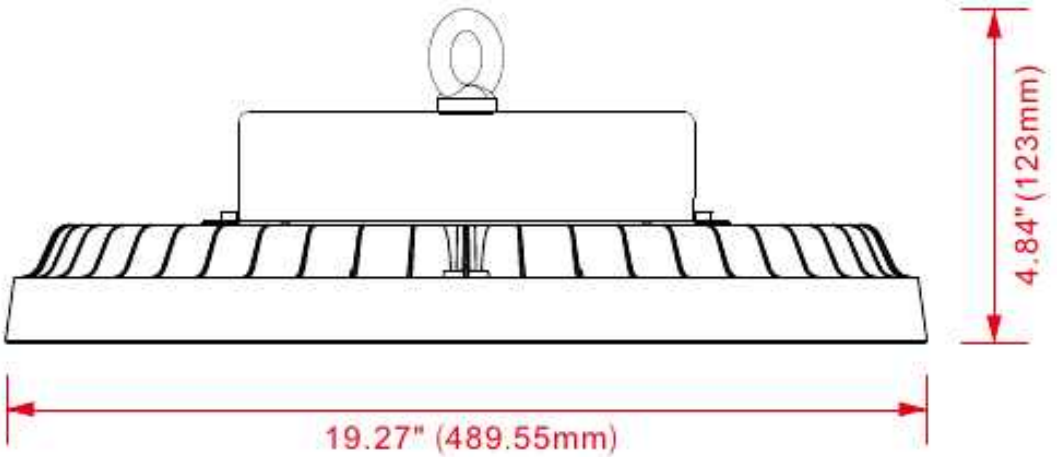


60° /90°

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 and Tempered glass;

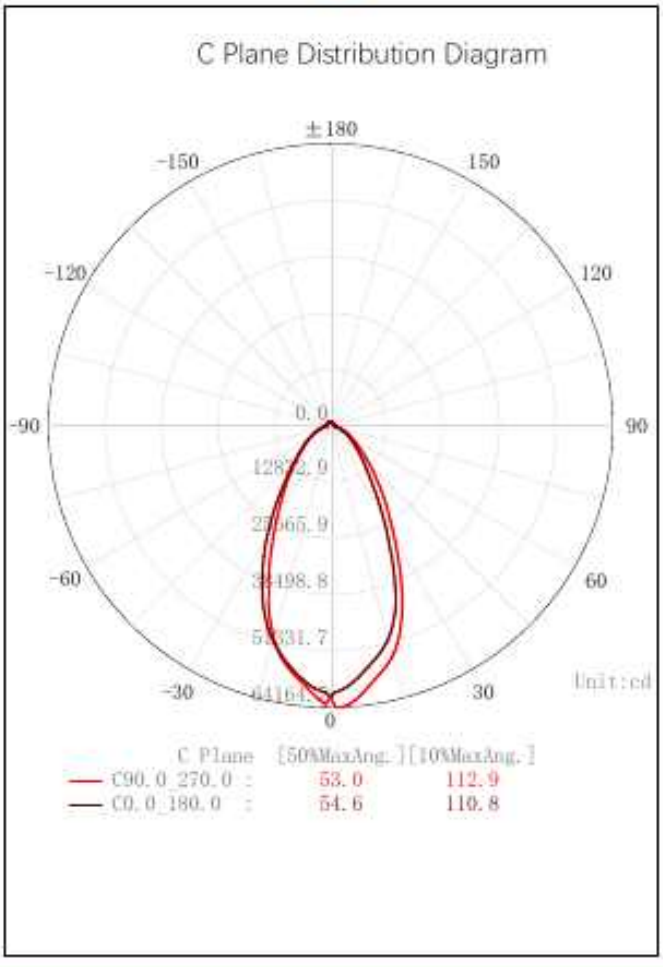
Product Dimension

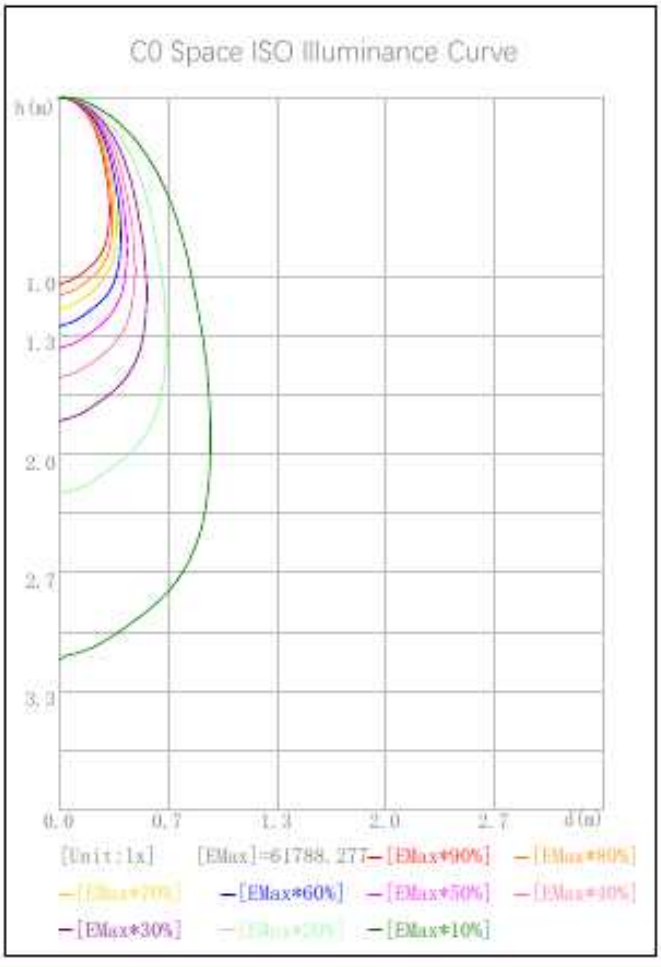


Specification

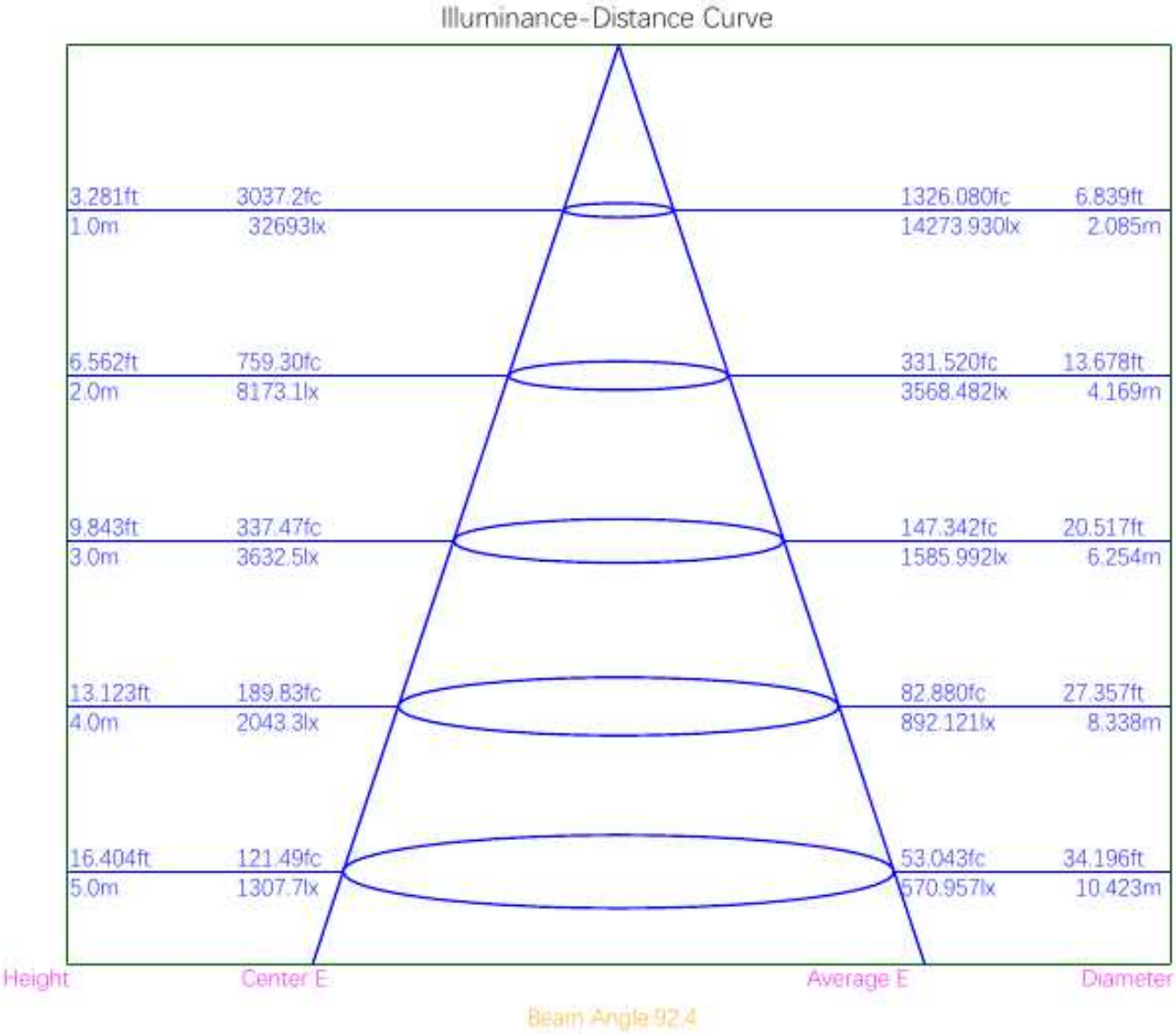
MODEL	UFO-500-L-H	UFO-500-H-H
INPUT VOLTAGE	120-277VAC 50/60Hz	277-480VAC 50/60Hz
RATED POWER	Watt tunable: 300W / 400W / 500W	
CCT	4000K-6500K	
CRI	Ra>70	
LIGHT EFFICACY	150lm/W	
POWER FACTOR	>0.95 at full load	
DIMMABLE	0-10V	
OPERATING TEMPERATURE	-20°C~+40°C(-4°F~+104°F)	
IP RATING	IP50	

Photometry

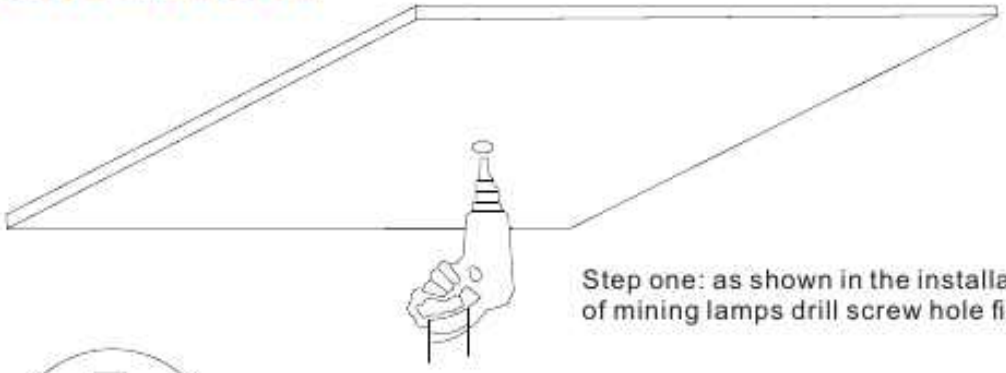




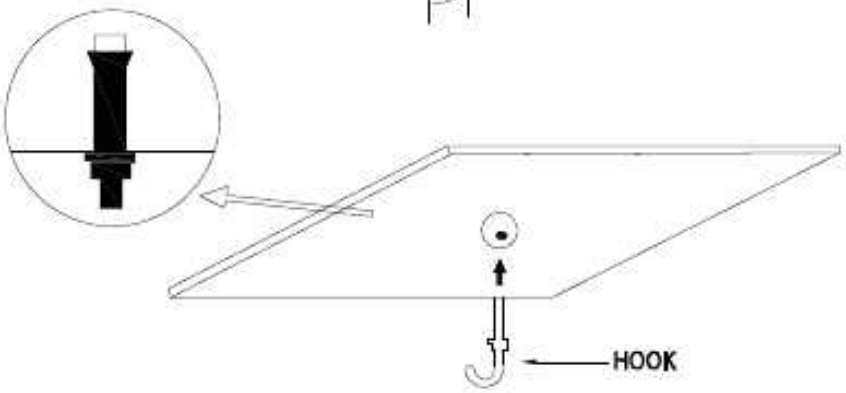
Average effective illumination



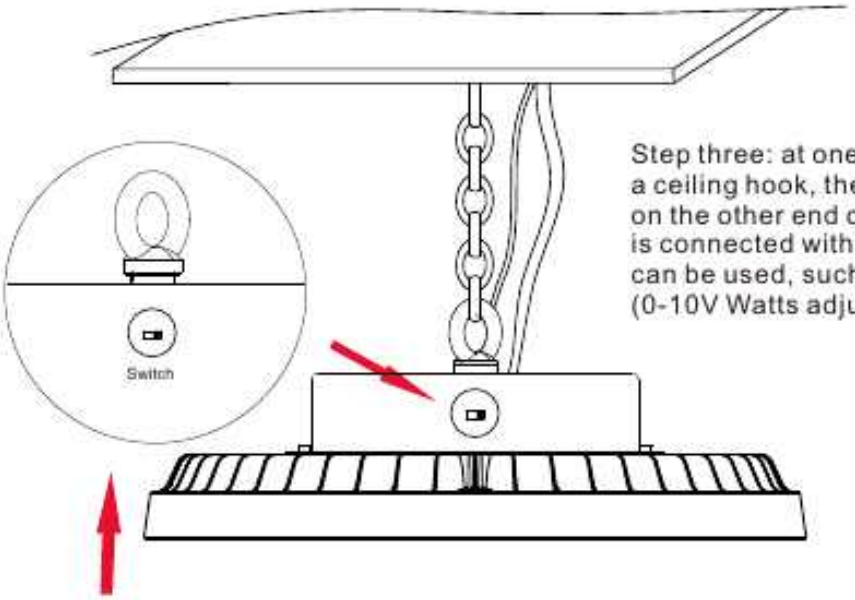
Installation



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)

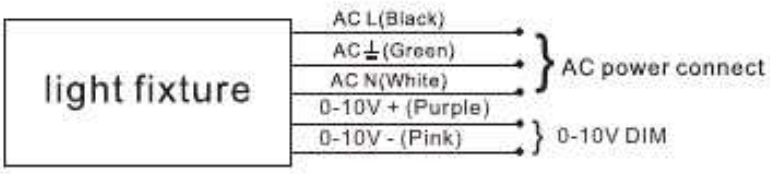


Step three: at one end of the chain placement in
a ceiling hook, then the UFO lamp hook and chain
on the other end of the hook and good,
is connected with the commercial power
can be used, such as above shown.
(0-10V Watts adjustable isolated-driver)

Watt Tunable :3 different power

Switch:300W/400W/500W
The power of the two switches is 300W/400W/500W after adjustment

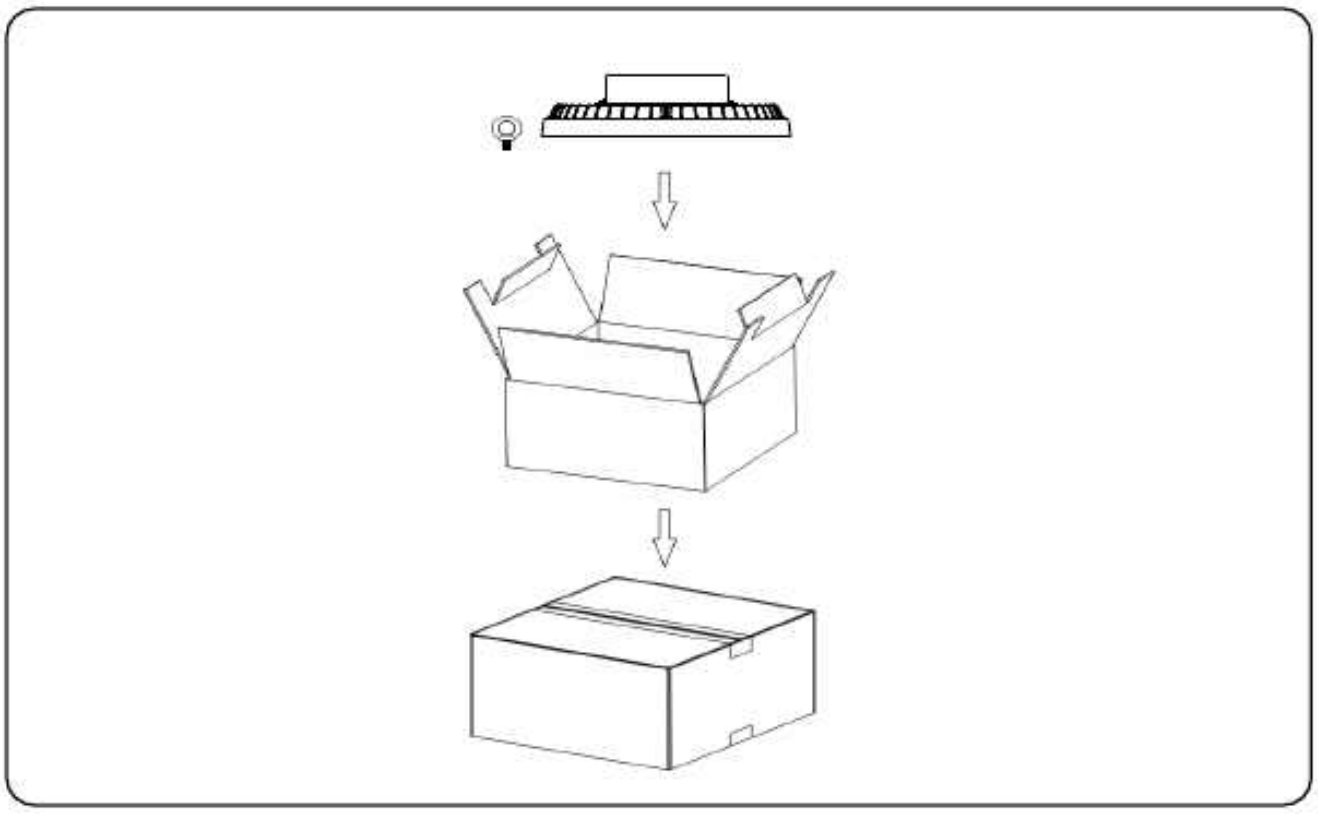
Wiring instrution



Packing / Weight

PART NO.	OUTER CARTON SIZE (L*W*H)	QTY/CARTON (PC)	NET WEIGHT (KG)(LBS)	GROSS WEIGHT (KG)(LBS)	20GP (PCS)	40HQ (PCS)
GL-UFO-500-L-H	54*54*23.5CM	1 PCS	9.35kg 20.62lbs	10.65kg 23.48lbs	406 PCS	996PCS
GL-UFO-500-H-H	54*54*23.5CM	1 PCS	9.35kg 20.62lbs	10.65kg 23.48lbs	406PCS	996 PCS

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.