Birddog Lighting



Power Tunable
UFO Series High Bay Light

Birddog Lighting • 1113 Jackrabbit Ln. Ste A • Belgrade, MT 59714 • www.birddoglighting.com • (406) 586-5970

Product Appearance



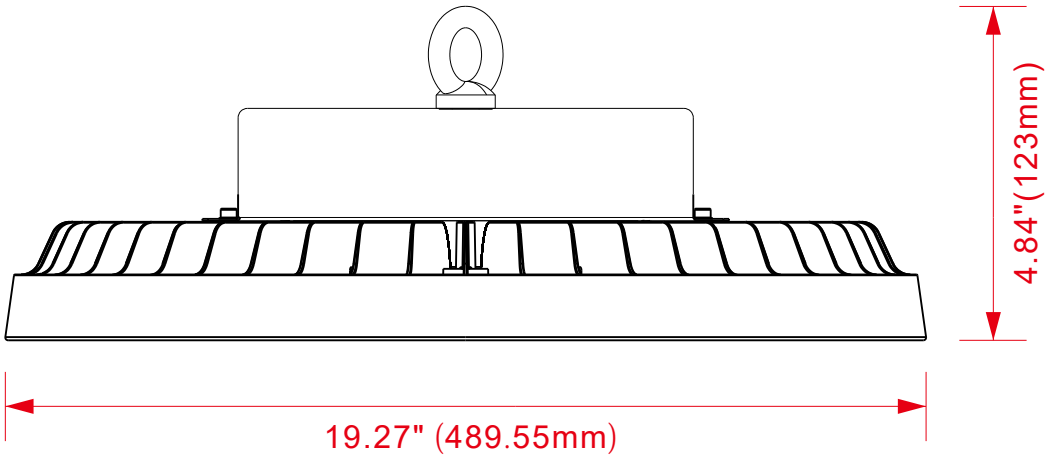


60° /90°

Product Features

- DIP Switch:3 different power settings
- Innovative & Unique structure and design
- Die-casting radiator with excellent heat dissipation,overall powder-coated and put through 2000hr salt spray test
- Tempered Glass PC Lens with high transmittance

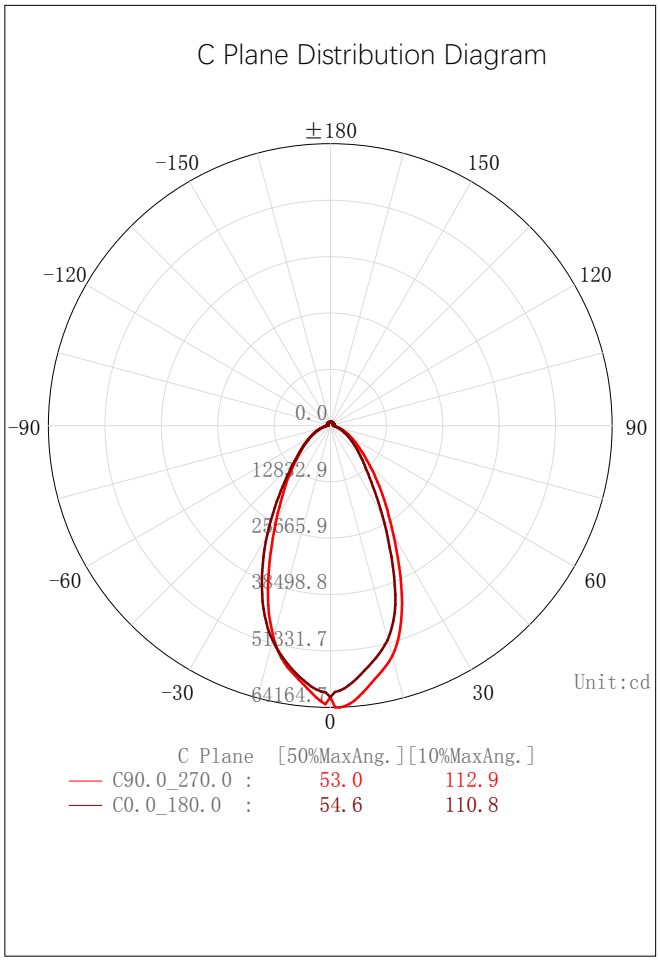
Product Dimension

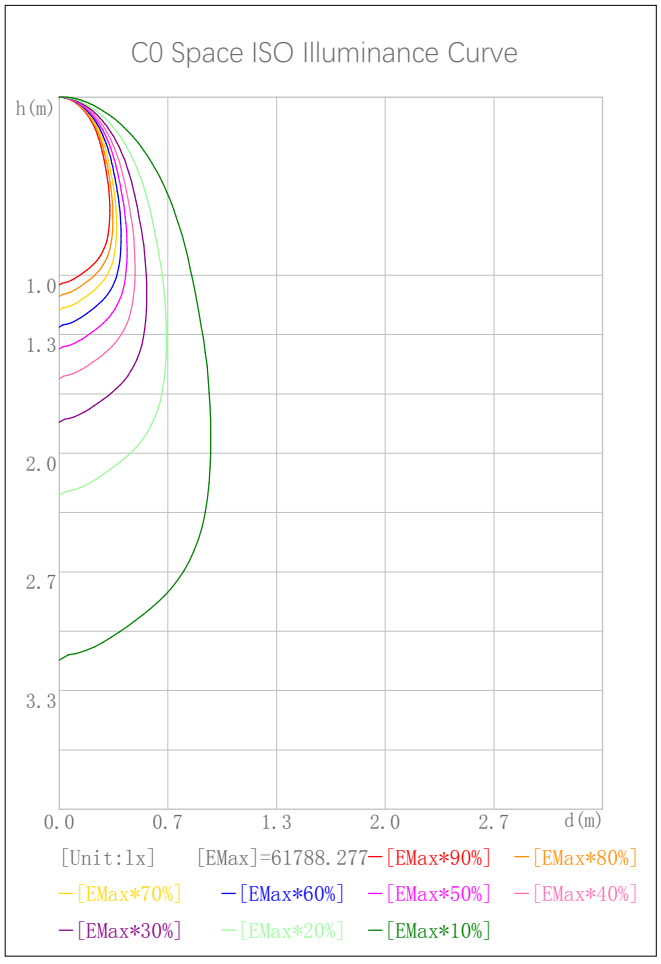


Specification

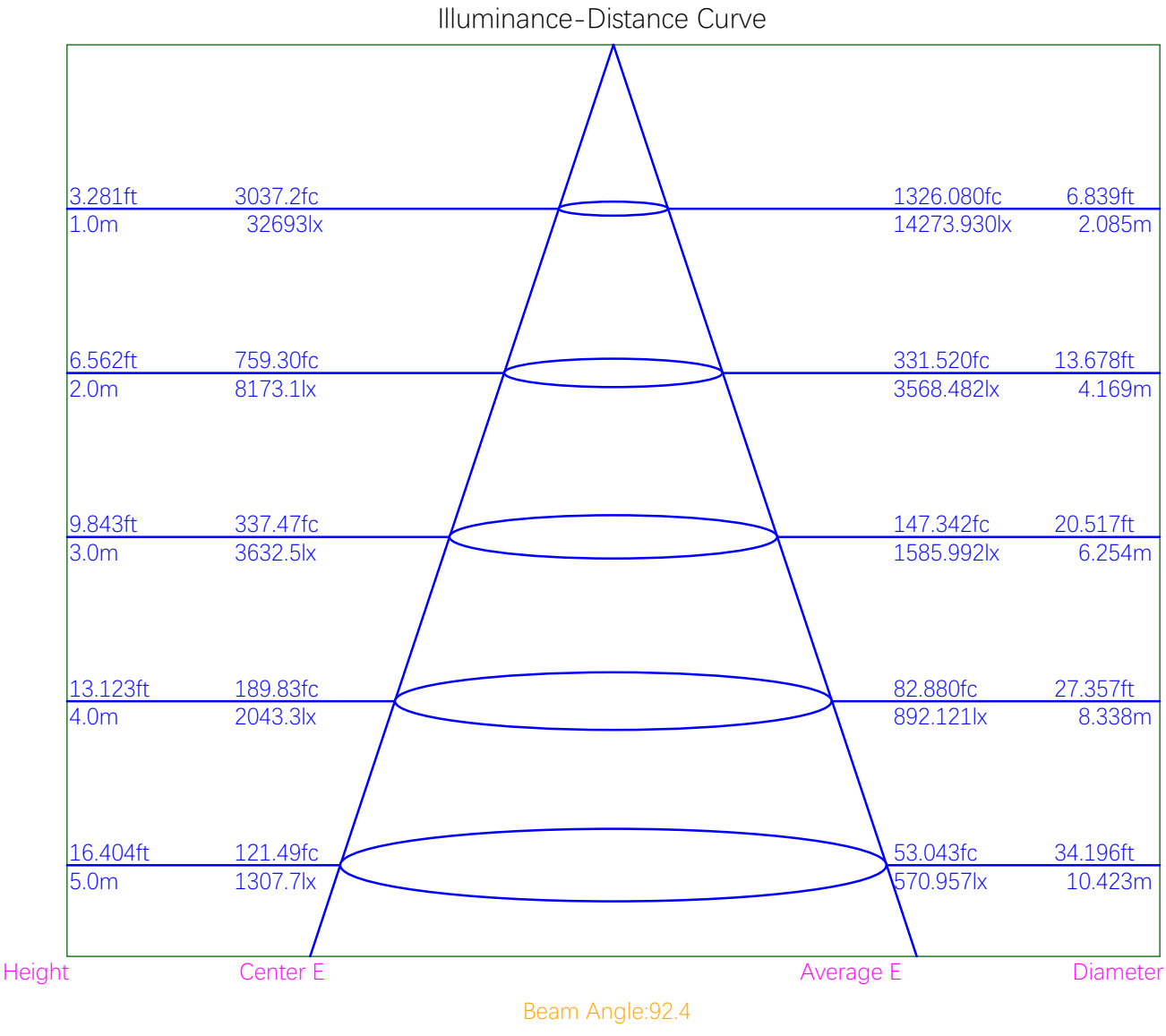
MODEL	UFO-500-L-H	UFO-500-H-H
INPUT VOLTAGE	120-277VAC 50/60Hz	277-480VAC 50/60Hz
RATED POWER	Watt tunable: 300W / 400W / 500W	
CCT	5000K	
CRI	Ra>70	
LIGHT EFFICACY	150lm/W	
POWER FACTOR	>0.95 at full load	
DIMMABLE	0-10V	
OPERATING TEMPERATURE	-20°C~+40°C(-4°F~+104°F)	
IP RATING	IP50	

Photometry



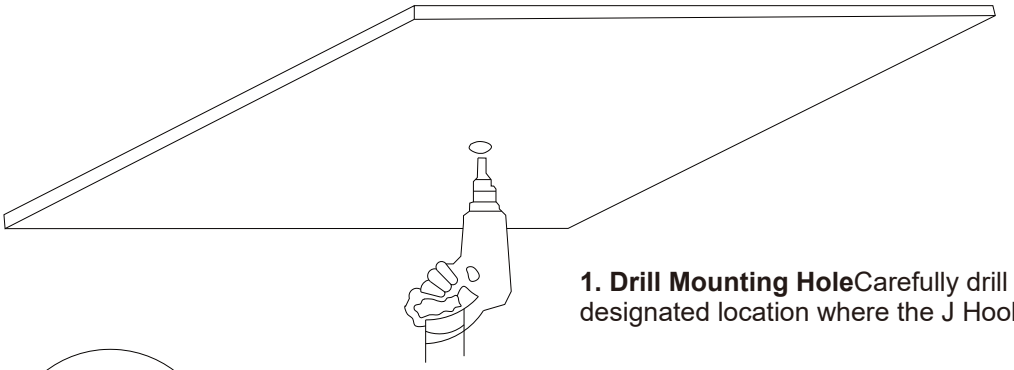


Average effective illumination

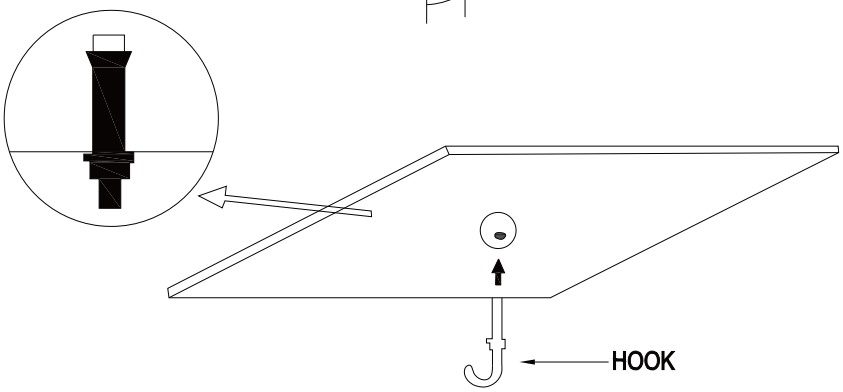


Beam Angle:92.4

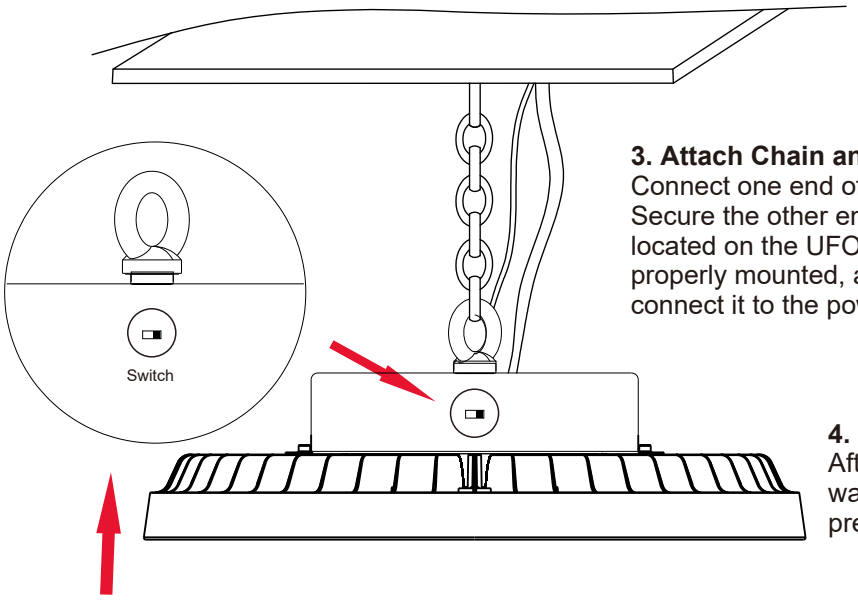
Installation



1. Drill Mounting Hole Carefully drill a hole at the designated location where the J Hook will be installed.



2. Install J Hook
Insert the J Hook into the drilled hole, ensuring it is securely fastened and stable.



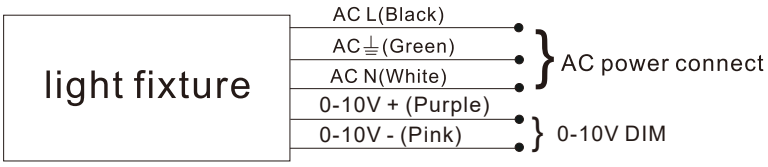
3. Attach Chain and Connect Fixture
Connect one end of the chain to the installed J Hook. Secure the other end of the chain to the O Ring located on the UFO fixture. Once the fixture is properly mounted, a qualified professional should connect it to the power supply.

4. Configure Wattage Settings
After installation is complete, adjust the wattage by toggling the switch to your preferred setting.

Watt Tunable :3 different power settings

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

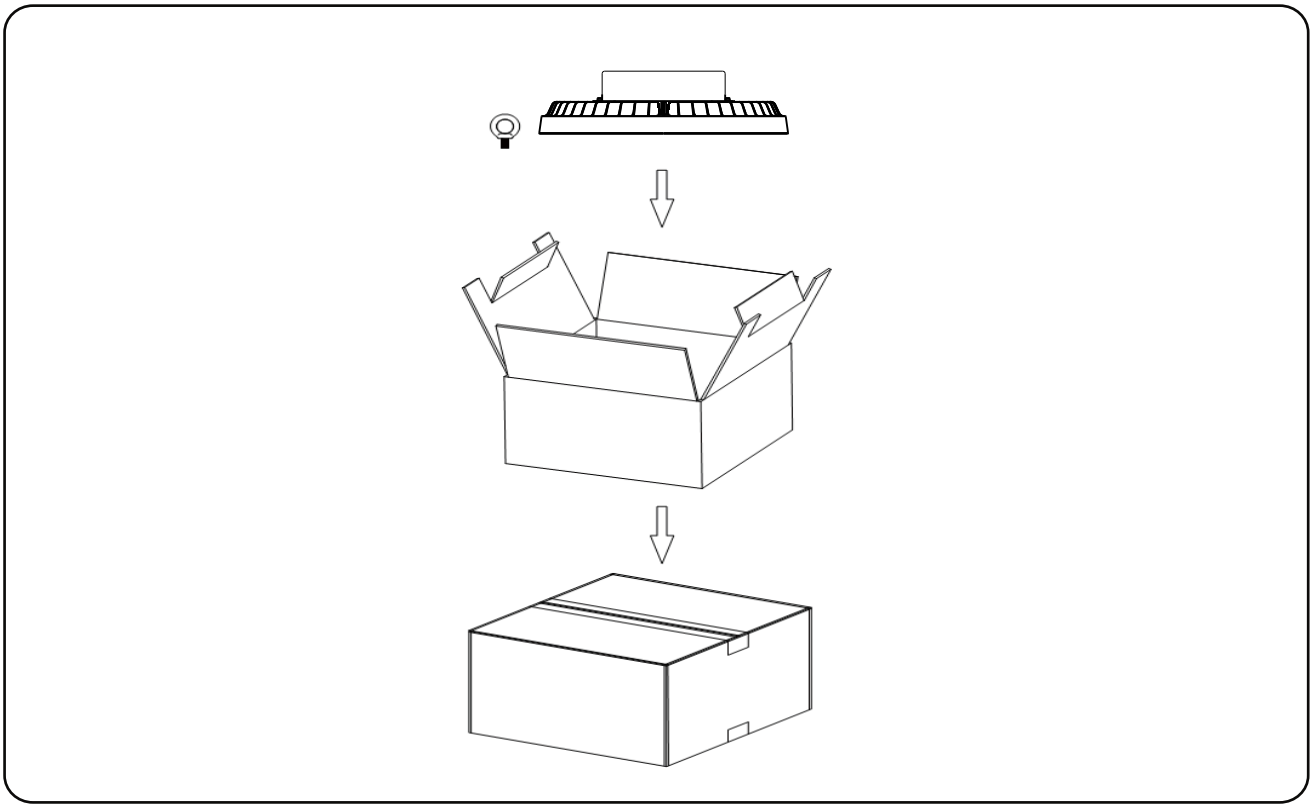
Wiring Guide



Packing / Weight

MODEL	OUTER CARTON SIZE (L*W*H)	QTY/CARTON (PC)	NET WEIGHT (KG)(LBS)	GROSS WEIGHT (KG)(LBS)	20GP (PCS)	40HQ (PCS)
UHBG300VW-5K	54*54*23.5CM	1 PCS	9.35kg 20.62lbs	10.65kg 23.48lbs	406 PCS	996PCS

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.