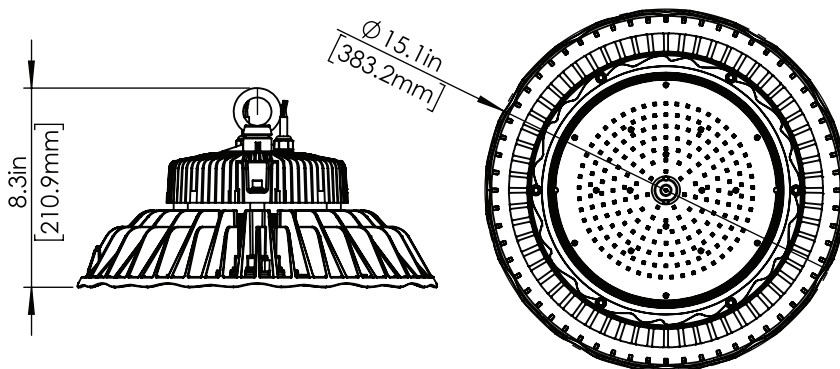


TECHNICAL PARAMETERS

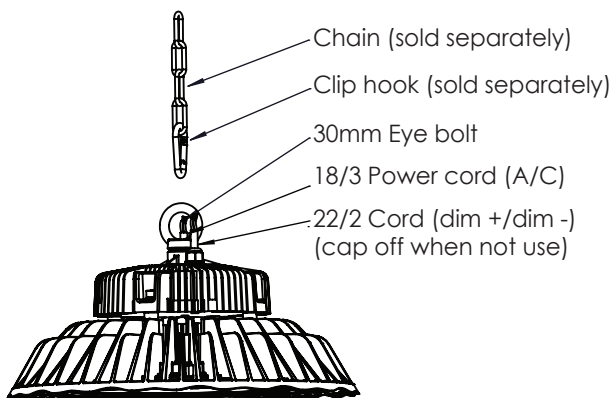


NUVOLA HO	
Wattage	240W
Voltage	120-277V
Wet Location	IP65
Operation	HT (AC only)
Dimming	1-10V
Weight	17.2 lbs / 7.8 kgs
Dimension	Ø 15.1" X 8.3" H

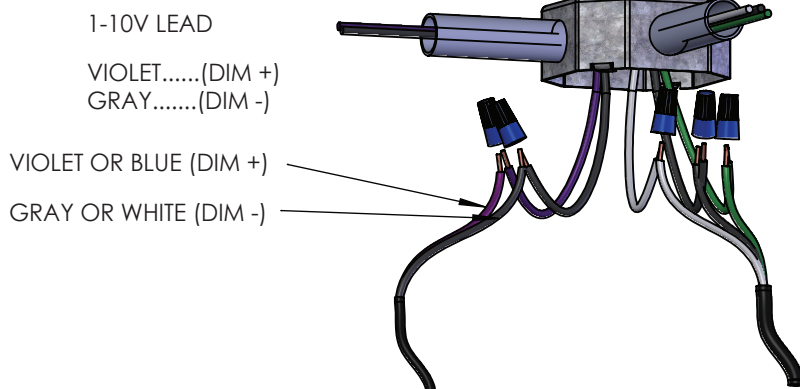


INSTALLATION INSTRUCTIONS

- CAUTION!** Always make sure the power is turned off before starting the installation.
- Wiring fixture to power supply, shall be performed by a certified electrician, and wired in a manner that complies with all local and national electrical codes, as well as the manufacture's wiring diagram.
- Proper replacement of a part removed for user maintenance.



WIRING RECOMMENDATIONS



- 1-10 dimming wires must be run from a different conduit out of the box.

AC LEADS

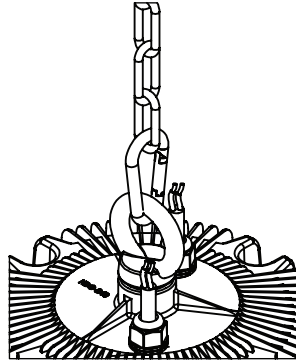
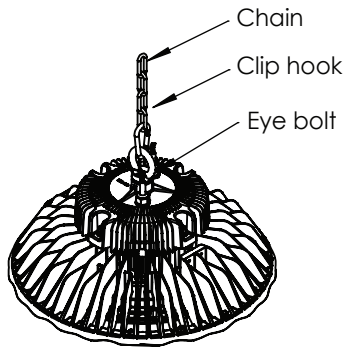
BLACK..... (HOT)
WHITE.....(NEUTRAL)
GREEN.....(GROUND)

MOUNTING OPTIONS



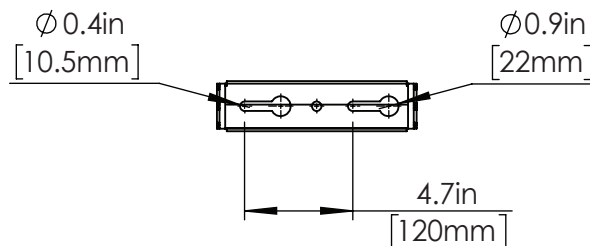
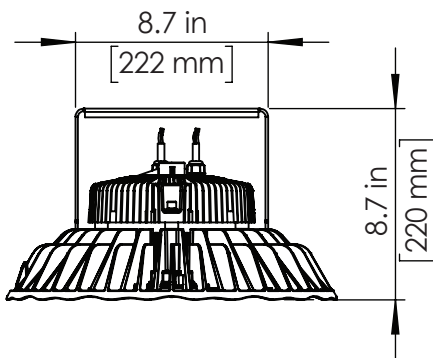
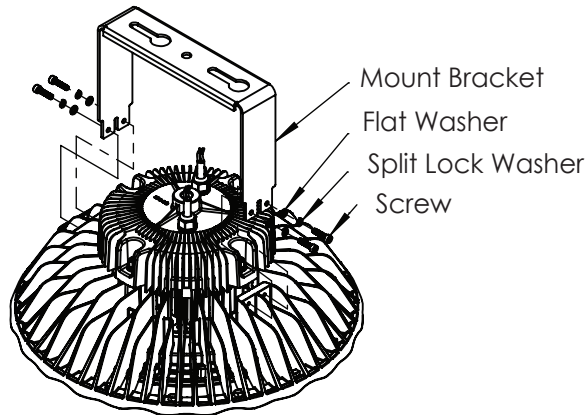
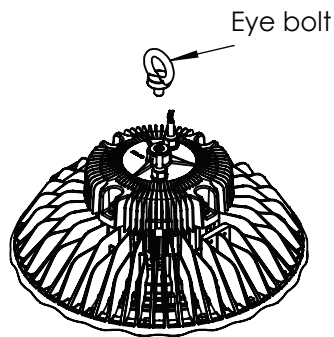
Beghelli

CHAIN



1. Hook the clip hook onto the chain and the eye bolt on the fixture.
2. Remove the Eye bolt on the fixture. Attach the bracket to the fixture using washers and screws as shown.
3. Bracket is adjustable with 45° to left or right.

SURFACE / WALL

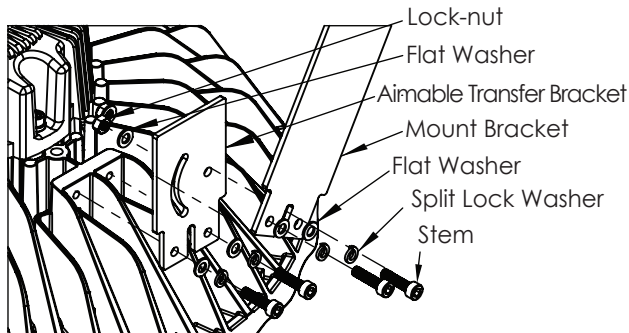
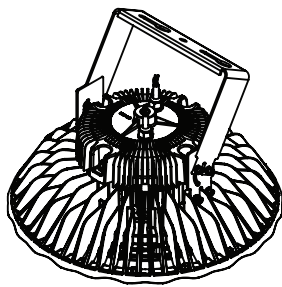


MOUNTING OPTIONS



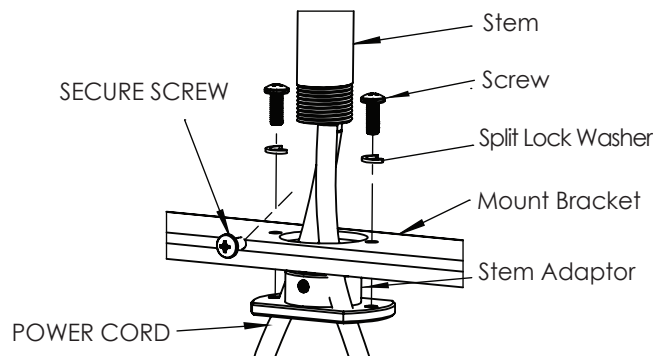
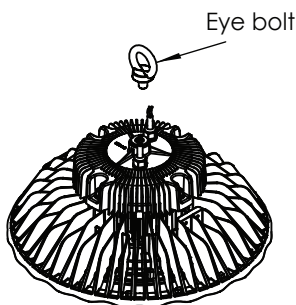
Beghelli

ADJUSTABLE BRACKET

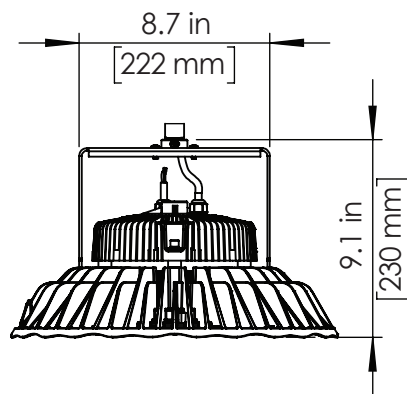
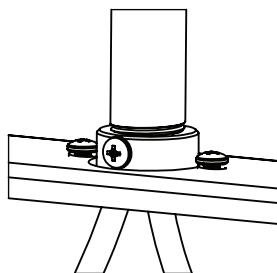


1. Remove the eye bolt on the fixture.
2. Attach both brackets to the fixture using washers and screws as shown.
3. Bracket is adjustable with 45° to the left or right.

PENDANT



1. Remove the eye bolt on the fixture.
2. Attach both brackets to the fixture using washers and screws as shown in the surface mount bracket.
3. Attach the adaptor to the bracket as shown.
4. Attach the stem to the adaptor and secure with screw as shown. Feed the power cord thru the stem.



APPLICATION

With unique high-purity die-cast aluminum heat sink, high-brightness SMD chip, high-efficiency constant current and constant voltage power driver, Nuvola is designed for factories, workshops, warehouses, highways, toll stations, gas stations, supermarkets, exhibition halls, stadiums and similar applications.