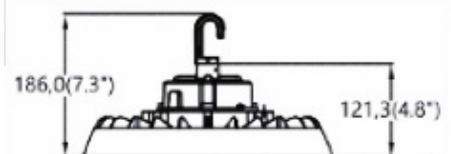
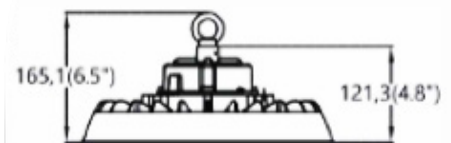
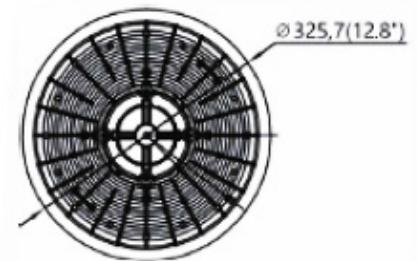
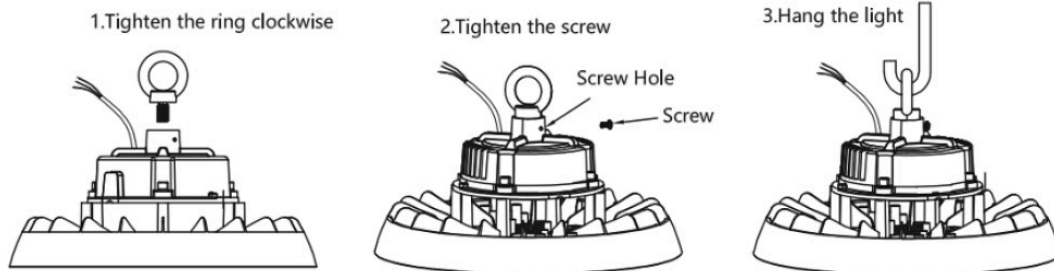


1. Fins design advective holes and grooves in each fin, good for heat dissipation
2. Wide input voltage range AC120-347V (0-10V dimming)
3. 2835 LED as a light source
4. Professional light distribution technique, high light reflectivity reflectors, 110° beam angle available; The lens pass rate is over 90%
5. Wattage selectable for added control in energy consumption

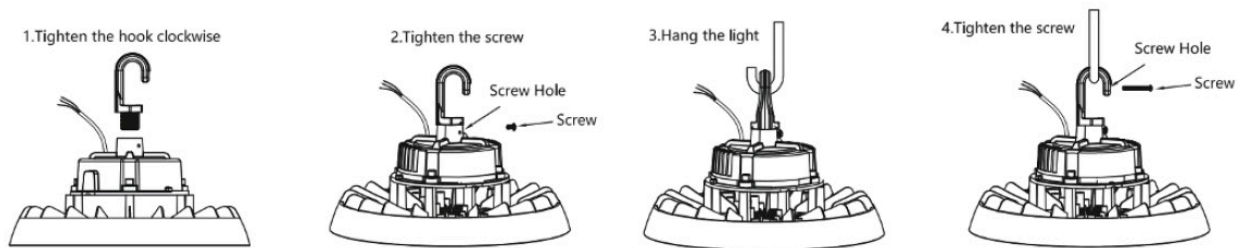
MODEL NUMBER	C&C UHB 1220-200W-110-H-50K-TC	STORAGE TEMPERATURE	-40F-158F
WATTAGE	100w/150w/200w selectable	LOCATION RATING	Wet location rated
WORKING VOLTAGE	120-347V	LIFE SPAN	500000 H
CCT	5000k	SHELL COLOUR	black
LAMP LED TYPE	2835	BOX SIZE	15.43"x15.43"x7.09"
BEAM ANGLE	110 Degree	QTY/CTN	1
LIGHTING EFFICIENCY	135 lm/w	N.W./CTN	5.51 lbs
COLOR RENDERING INDEX	Ra 80	G.W./CTN	8.2 lbs
OPERATING TEMPERATURE	-40F-122F	CABLE	7' AC Cable included



1. Rings type:



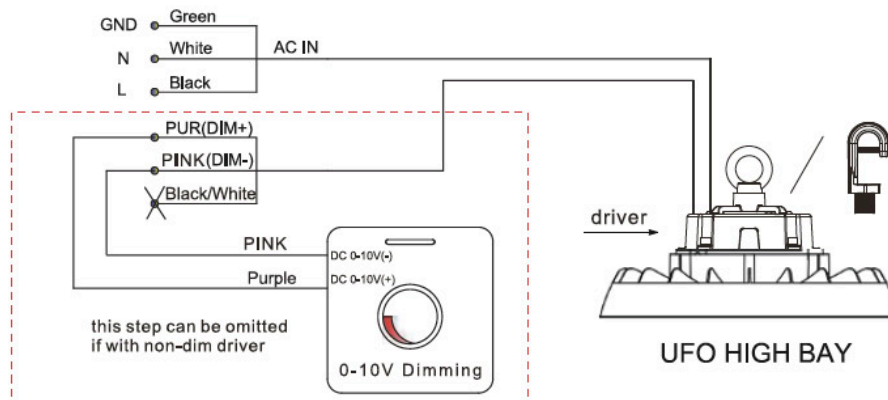
2. Hook type:

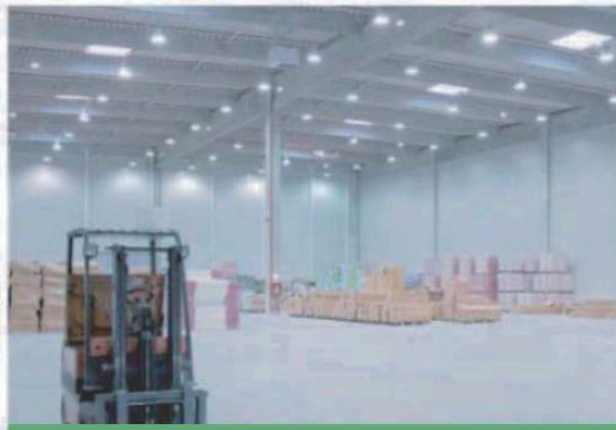


Wiring Connection

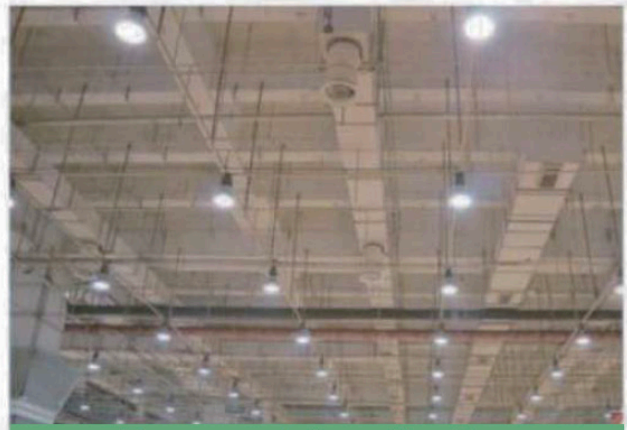
Turn off the power, connect AC wire. black wire to L, white wire to N, and green wire to E. Dimmer connection (with dimmable driver.)

1. Compatible with 0-10V dimming.
2. Connect wires as below, purple wire is D+, Pink wire is D-, Black/White wire is 12V





**Industrial application:
Warehouse, Factory etc.**



**Commercial application:
Exhibition Room, Gas Station,
Supermarket etc.**

1. Any form of installation/uninstallation or maintenance and electrical work must only be performed by a qualified electrician.
2. All wiring should be done after cutting off the power.
3. The UFO high bay light must be grounded.
4. Always keep the lens/diffuser of UFO high bay light cleaned to maintain good light transmission.
5. Always keep the shell of UFO high bay cleaned to maintain good heat dissipation.
6. Cleaning must only be done with dry or wet cloth and the high bay should not be exposed to corrosive substance.
7. High voltage inside the fixture, please do not disassemble it, Serious electric shock may occur otherwise.