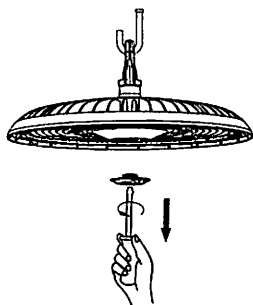
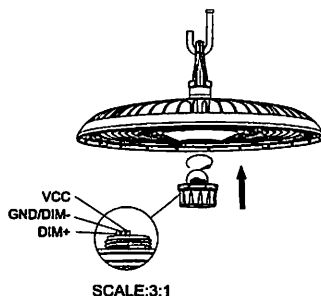


### 3. Sensor installation

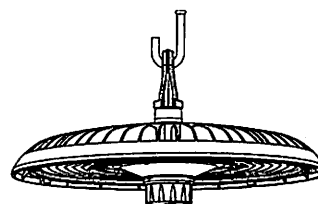
1. Unscrew the cover plate on the lamp counter-clockwise with a flat-head screwdriver, as shown in Figure 1.



2. Screw the sensor into the base, as shown in Figure 2.

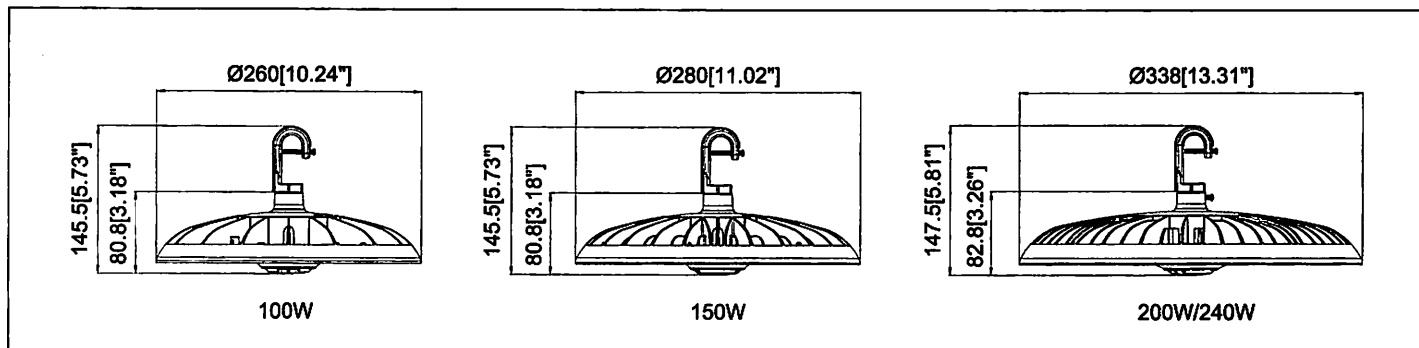


3. Sensor installation, as shown in Figure 3.



### Product Dimension

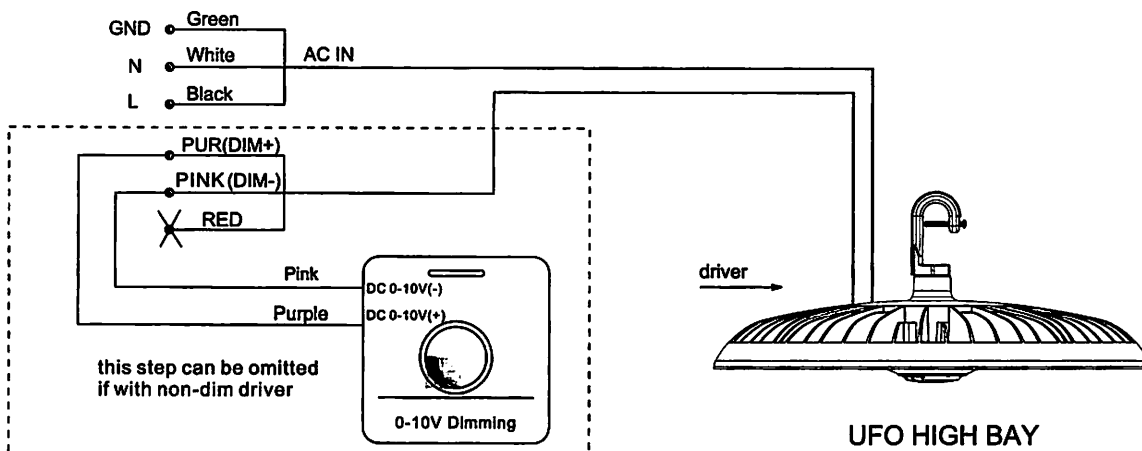
1. Hook type:



### 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.)

- Compatible with 0-10V dimming.
- Connect wires as below, purple wire is D+, pink wire is D-, cap red wire.



The Installation must be carried out by a qualified electrician.

# UFO High Bay

## INSTRUCTION MANUAL

- Thank you for purchasing our UFO Highbay. Please read the below articles carefully to see how to use this product safely.
- Warning contents and attention contents related to product safety use, please be sure to follow it.

### ⚠ Warning

- This UFO High bay within the input voltage range:120-277VAC ,50/60Hz.
- If input voltage exceeds this range, it may cause light failure. Please be sure to operate under correct input voltage.
- Ensure ambient operating temperature of -40°F(-40°C) through 113°F(45°C).
- Using this UFO High bay in temperatures outside of this range will reduce the UFO High bay lifespan.
- Make sure to turn off power before starting the installation process.

### ⚠ Attention

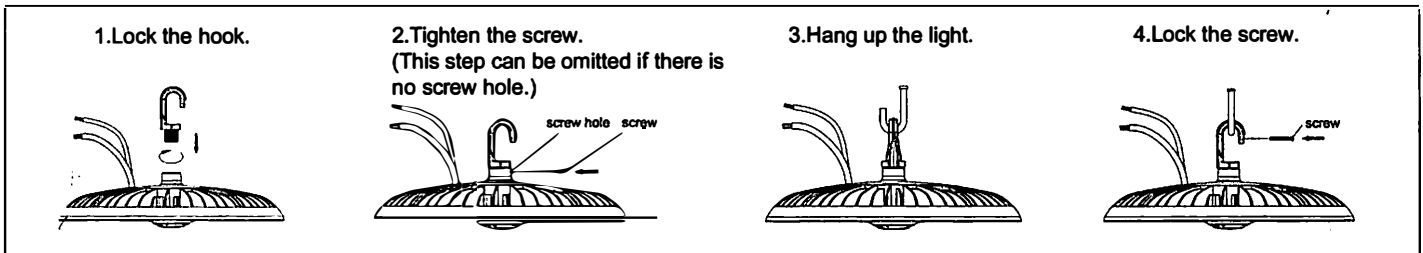
- IP rating: IP65, can work under wet locations.
- Please keep the UFO High bay away from any corrosive substance. When you clean it, please use damp or dry cloth.

Model Number	Power	Input Current	Input Voltage	Frequency
HBLED51-S-1L	150/120/100W	1.375A	AC120-277V	50/60Hz
HBLED51-S-2L	240/200/150W	2.2A		

\*CCT \* can be "35K" , "40K" , "50K" .

## Installation Instruction

### 1.Hook type:



### 2.Adjust power and color temperature installation

