

## Installation of DC motion sensor

Figure 12. If fixture has sensor receptacle installed, screw the 1/2" Knockout out with screw driver by illustrated direction, and screw the sensor kit on. The sensor is set as universal mode(refer to sensor spec sheet), the setting is programmable via remote control(the remote control is not included in standard packing)

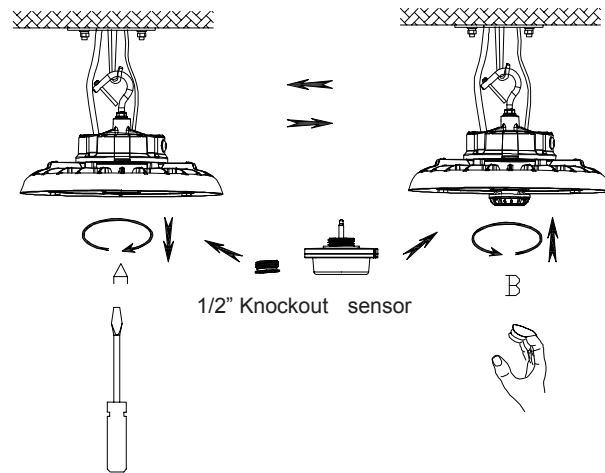
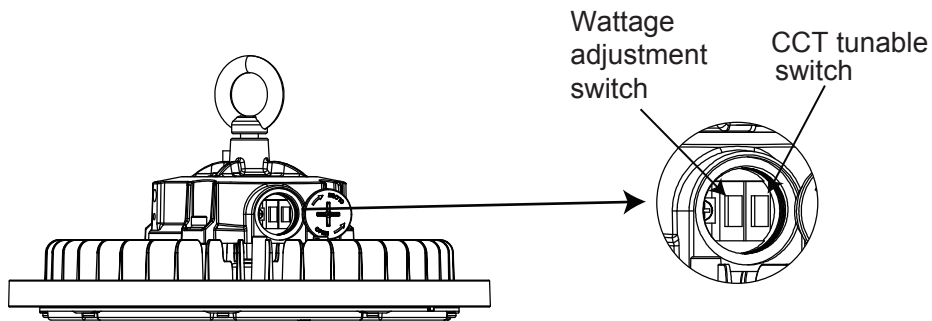


Figure12

## CCT & Wattage Adjustment

2 ways optional for CCT & Wattage adjustment:  
Wattage adjustment switch + CCT tunable switch



Remove the threaded plug to select Lumens and CCT  
Default setting: Highest light output 4000K

## LED High Bay Light Installation Instruction

### Cautions:

1. Do not use any electric generator to test the LED light.
2. Please abide by related country, regional and local law and regulations when install this fixture.
3. Please turn off the power before installation or maintenance.
4. Proper grounding is required to ensure safety.

### Notice:

1. To avoid possibility of electrical shock or fire, the installation personnel must have professional electric knowledge.
2. Please wear gloves to avoid injury before installation.
3. If any smoke or spark of the wire happened, please turn off the power immediately and notify relevant personnel.
4. Please use listed water proof strain relief bushing when connecting the supply cord to the outlet box.

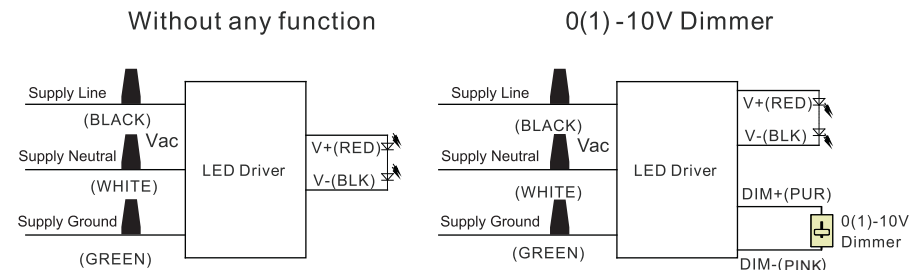
### Attention:

1. Please check if there is any damage during shipping. If so, please contact manufacturer timely.
2. Please read the installation instruction carefully to check whether all the accessories are available. After confirmation, install the led light according to installation steps.

### Wiring Diagram & Instruction:

This luminaire can be equipped with:

- Optional DC sensor(purchased separately)
- 0-10V dimming function using dimming wires
- Intelligent remote dimming with 12VDC motion sensor (provided by others)



Please use dimming+, dimming-(DC 10V) marking leads to connect outside dimmer. The pink wire and black wire with shrinkable tubing shall not be damaged (no connection).  
 Class 1 Wiring Only.  
 Please assure a cumulative leakage current of less than 3.5mA on the control circuit.

**Installation Methods: Hook Mount, Ceiling Mount, 1/2" NPT Mount.**  
**(Please choose the most suitable installation method for the purchased product as per your needs)**

**Hook mount**

1. Screw the hook into the fixture. tighten and fix it(Figure1)
2. Hang the fixture on the ceiling hook or chain(Figure2)
3. After installation, connect the wire of the fixture to the mains according to the local wiring rules, ensure the connection is stable  
 And make good protection on the connection.

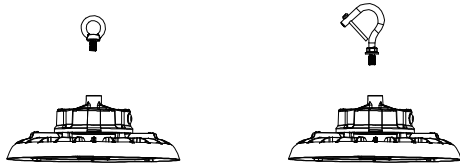


Figure1

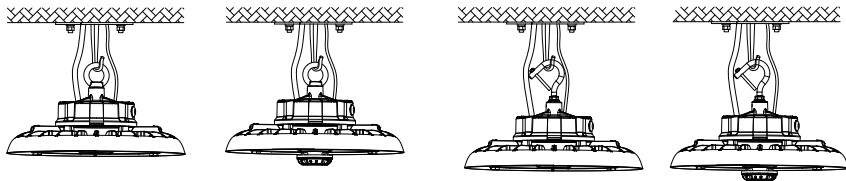


Figure2

**Ceiling Mount:**

1. Mark with a mark pen or sharp tool on the mounting surface and drill(Figure3).
2. Fix screw into the hole with a hammer(Figure4).
3. Align the bracket hole with screw hole(Figure5) and push the fixture to one side(Figure6) and fix it.
4. After installation, connect the wire of the fixture to the mains according to local wiring rules, ensure the connection is stable and make Good protection on connection. By adjusting the brackets screws, user can adjust 50° to the left or right vertically(Figure7)

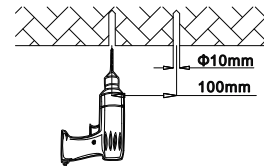


Figure3

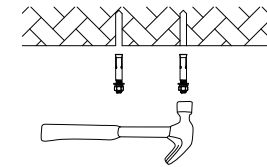


Figure4

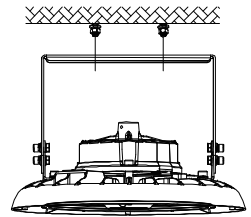


Figure5

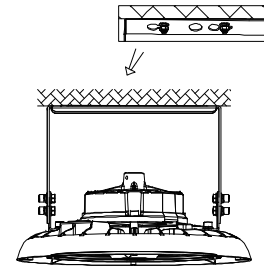


Figure6

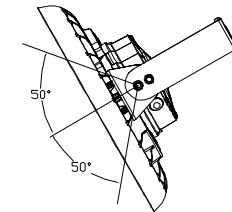


Figure7

1. Unscrew the nuts on 1/2" NTP(Figure8)
2. Insert 1/2" NTP stem into the bracket hole(Figure9)
3. Re-screw the nuts(Figure10)
4. After installation, connect the wire of the fixture to the mains according to local wiring rules, ensure the connection is stable and make Good protection on connection.

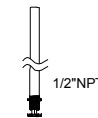


Figure8

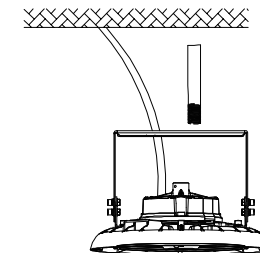


Figure9

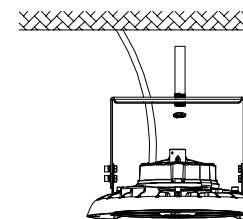


Figure10

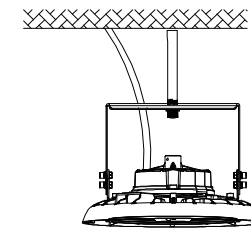


Figure11