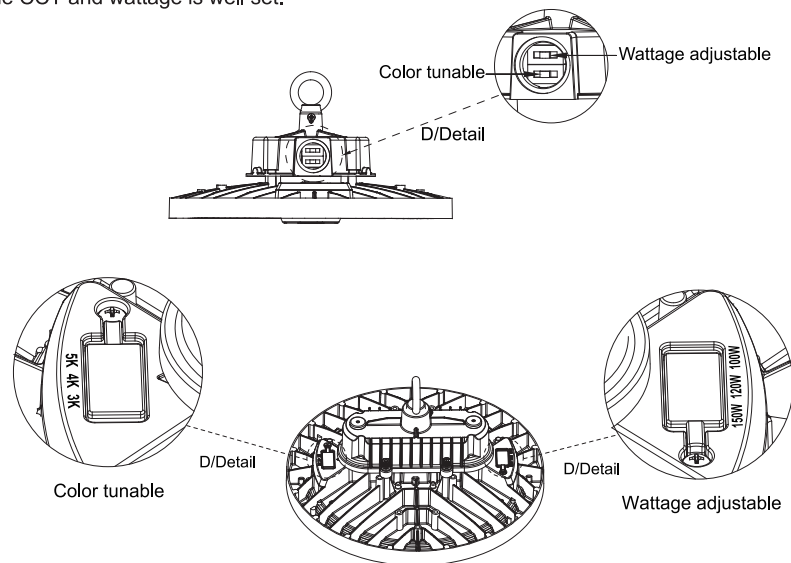


Optional Function:

This fixture is designed with an integrated function for 3 selectable CCT levels and 3 selectable wattage levels, which can be customized.

Operation: Remove the plug and adjust the switches as indicated to select the desired CCT and wattage.

The original settings can be the factory default settings or be customized. Screw the plug back after the CCT and wattage is well set.



Cautions:

1. Do not use an electric generator to test the LED light.
2. Please abide by all applicable national, regional, and local laws and regulations when installing 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 electrical knowledge.
2. Please wear gloves to avoid injury before installation.
3. If any smoke or sparks appear from the wiring, please turn off the power immediately and notify relevant personnel.
4. Please use listed waterproof strain relief bushing when connecting the supply cord to the outlet box.

Attention:

1. Please check for any damage during shipping. If found, contact the manufacturer promptly.
2. Please read the installation instruction carefully to check whether all the accessories are complete. After confirmation, install the fixture according to the provided installation steps.

Wiring Diagram & Instruction:

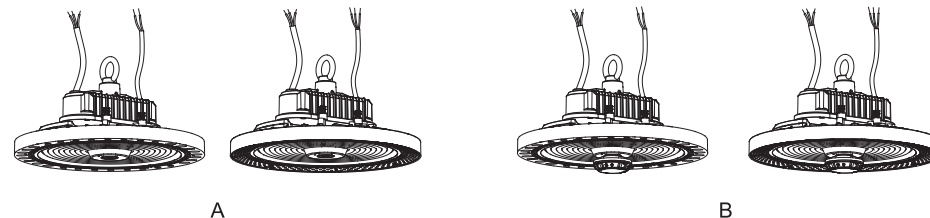
3 dimming functions are available in this high bay light:

1. Constant current can be achieved by 0-1 0V DC dimming;
2. PWM signal dimming;
3. Variation of resistance unit dimming.

Description: This product is 0/1-10V dimming, below dimmers are recommended:	
Brand	Model
LUTRON	NTSTV-DV
LEVITON	DS710-10Z / IP710
LEGRAND	RH4FBL3PW

Wiring Instruction:

ACL: Black/Brown, ACN: White/Blue, $\oplus$ Green/Yellow, DIM +: Purple, DIM -: Pink, AUX: Black/White
(As for the wire color of DIM+ and DIM-, pls check the light label.)



Please choose the appropriate dimming way according to your needs. You can also choose not to use this function.

*This product cannot be connected to a dimming device when equipped with a motion sensor.

Installation Methods: Hook Mount, Ceiling Mount, 1/2" NPT Mount.

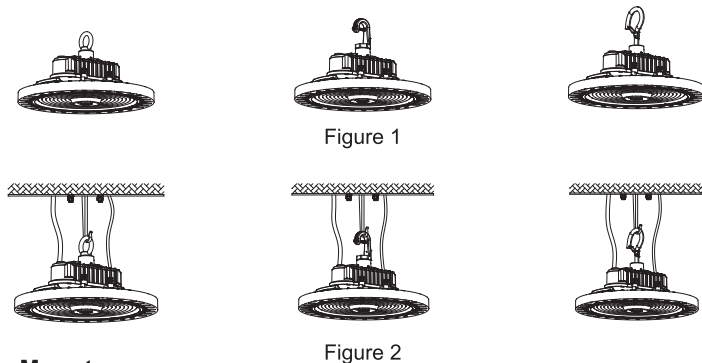
Please select the installation method that best suits your product and requirements.

A. Hanging Mount: (Hook or eyebolt)

Step 1. Screw the hook into the fixture and tighten securely. (figure1)

Step 2. Hang the fixture on the ceiling hook or chain. (figure2)

Step 3. After installation, connect the fixture wires to the main power supply according to local wiring rules, ensure the connection is stable and make good protection on the connection.



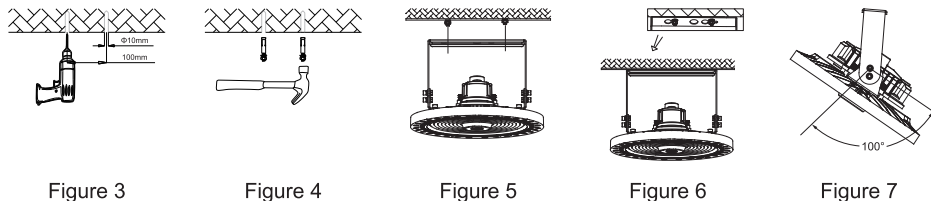
B. Ceiling Mount:

Step 1. Mark with a mark pen or sharp tool on the mounting surface and drill. (Figure 3)

Step 2. Fix screws into the holes with a hammer. (Figure 4)

Step 3. Align the bracket holes with the screw holes (Figure 5), and push the fixture to one side (Figure 6) and fix it.

Step 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 the connection. By adjusting the brackets screws, users can adjust 50° to the left or right vertically users can adjust the fixture up to 50° left or right vertically. (Figure 7)

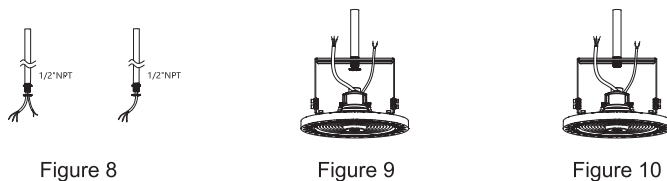


C. 1/2"NPT Mount:

Step 1. Unscrew the nuts on the 1/2" NPT. (Figure 8)

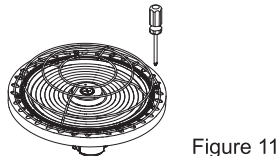
Step 2. Insert 1/2" NPT stem into the bracket hole. (Figure 9)

Step 3. Re-tighten the nuts. (Figure 10) 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 the connection. By adjusting the brackets screws, users can adjust 50° to the left or right vertically.



Extra Accessory Option Installation: (1: Wire Guard, 2: Motion Sensor / PIR ensor, 3: Aluminum reflector / PC reflector, 4: Safety cable)

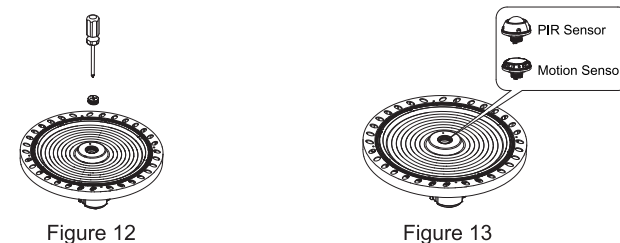
1. **Wire Guard:** (Purchase the correct size wire guard from manufacturer)
Place the wire guard on the lamp and secure it with screws. (Figure 11)



2. DC Motion Sensor / PIR Sensor (Both sensors are with the same installation method)

Step 1. Use a screwdriver to remove the 1/2 plug from the sensor; (Figure 12)

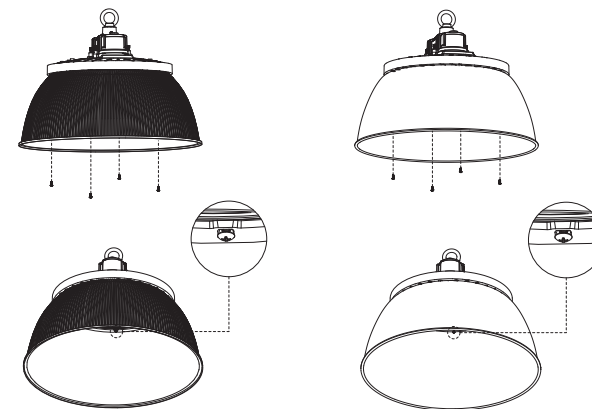
Step 2. Twist-lock the DC sensor to the base to make it work properly, use a remote control to adjust the working mode as per demand. (Figure 13)



3: Aluminum reflector / PC reflector

step 1. Lock the PC reflector or Aluminum reflector to the lamp with screws.

step 2. Installation complete. (Figure 14)



4: Safety cable:

Step 1. Secure the safety cable to the lamp body with screws. (Figure 15)

Step 2. Fix the safety buckle on the rail, and the installation is finished.

