> ⚠ **WARNING**
>
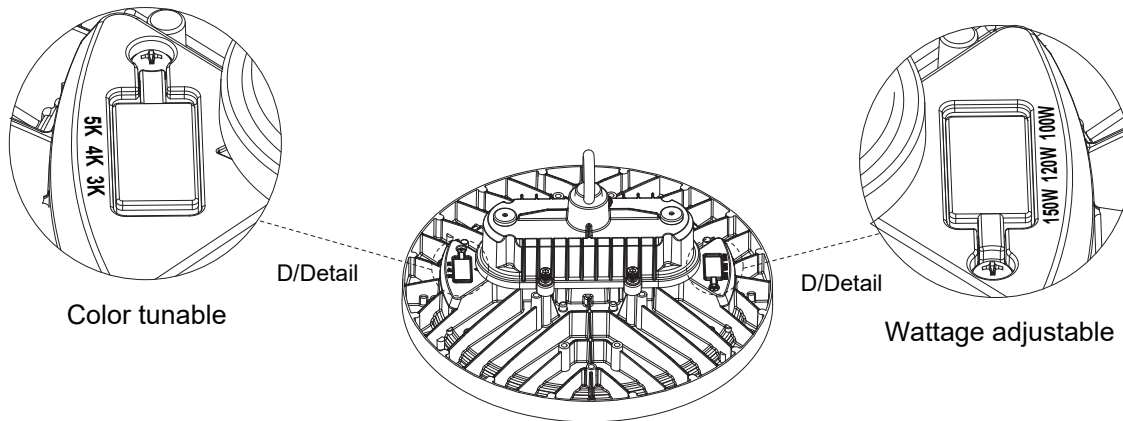> **PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION**
>
> — To prevent personal injury or product damage only licensed electricians should install.
> — To avoid electric shock or component damage disconnect power before attempting installation or servicing.
> — This product must be installed in accordance with the national electric code (NEC) and all applicable federal, state and local electric codes and safety standards.
> — Disconnect product and allow cooling prior to servicing.
> — Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.
> — To prevent product malfunction and/or electrical shock this product must be properly grounded.
> — This product must be installed in accordance with application installation code by a person familiar with the construction and operation of the product and the hazards involved.
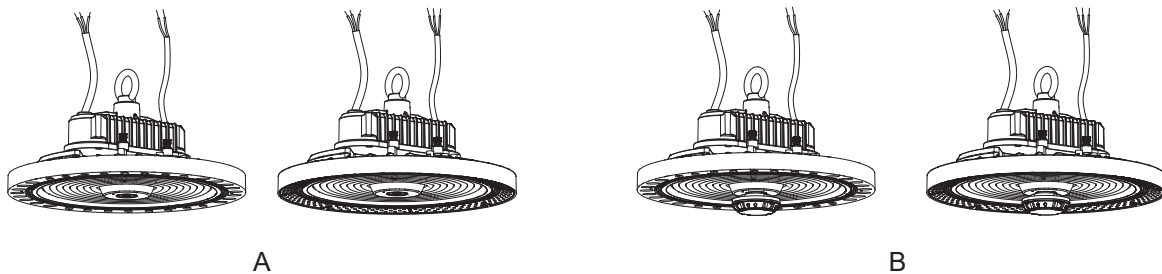
Operation: Remove the plug, adjust the switches as indicated to select the desired CCT and wattage.
The original settings can be the factory default settings or be customized.
Screw the plug back after the CCT and wattage is well set.

D/Detail

Color tunable

D/Detail

Wattage adjustable

Wiring Diagram

Wiring Instructions

Step 1: Drill holes on a ACL: Black/Brown, ACN: White/Blue,   Green/Yellow, DIM +: Purple,DIM -Pink,
AUX: Black/White (As for the wire color of DIM+ and DIM-, pls check the light label.) surface as shown in Figure 1.
Step 2: Hammer in expansion bolts which are provided into the drilled holes as shown in Figure 2 and loosen the nuts.

A

B

You can also choose not to use the dimming function.
*The product cannot be connected to a dimming device when it's equipped with Motion Sensor.

Description:
This product is 0/1-10V dimming,below dimmers are recommended:

Brand	Model
LUTRON	NTSTV-DV
LEVITON	DS710-10Z / IP710
LEGRAND	RH4FBL3PW

Installation

Hanging Mount: Loop and Hook

Step 1. Screw the loop or hook into the fixture, tighten and fix it. (Figure 1)
Step 2. Hang the fixture on the ceiling hook or chain. (Figure 2)
Step 3. 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.
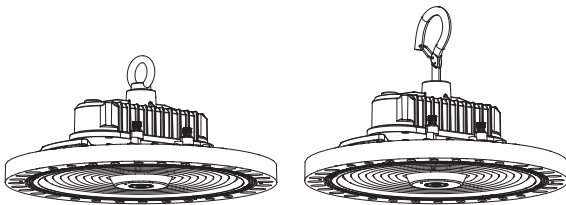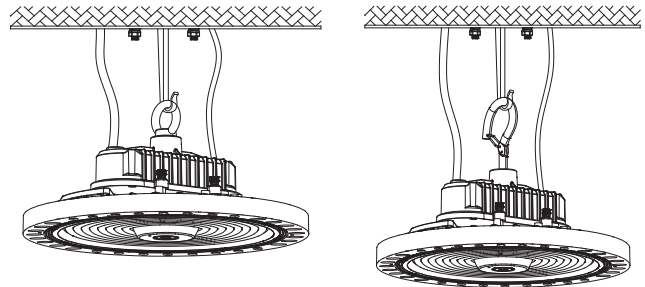
Figure 1

Figure 2

Surface Mount

Step 1. Mark with a mark pen or sharp tool on the mounting surface and drill. (Figure 3)
Step 2. Place screws into the holes with a hammer. (Figure 4)
Step 3. Align the bracket hole with screw hole (Figure 5), and push the fixture to one side (Figure 6) and secure 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. (Figure 7)
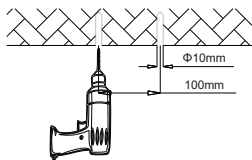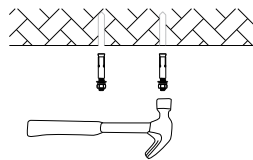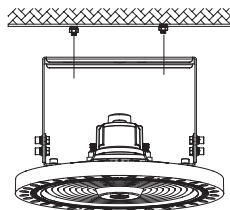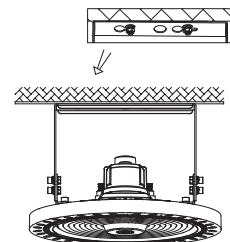
Figure 3

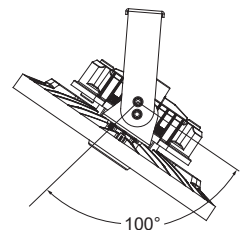Figure 4

Figure 5

Figure 6

Figure 7

Wire Guard

(Purchase the correct size wire guard)
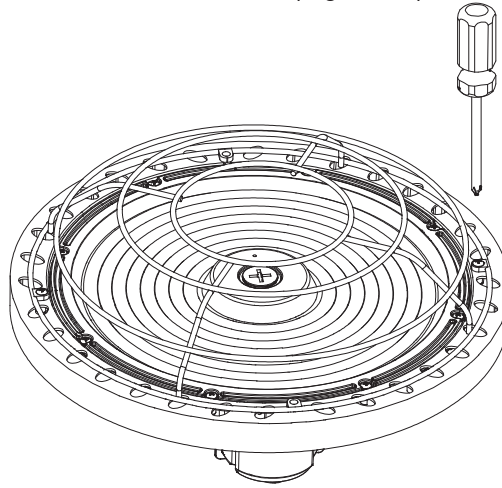Place the wire guard on the lamp and secure it with screws. (Figure 11)

Figure 11

Motion Sensor

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
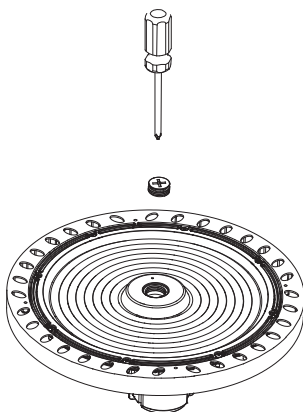 mode as per demand. (Figure 13)
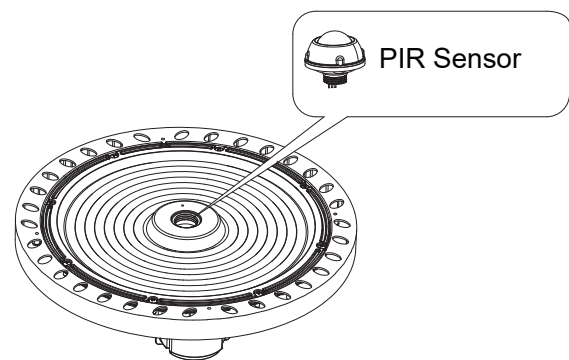

PIR Sensor

Figure 12   Figure 13

Reflector Installation

Step 1. Lock the PC reflector or Aluminum reflector to the lamp with screws.
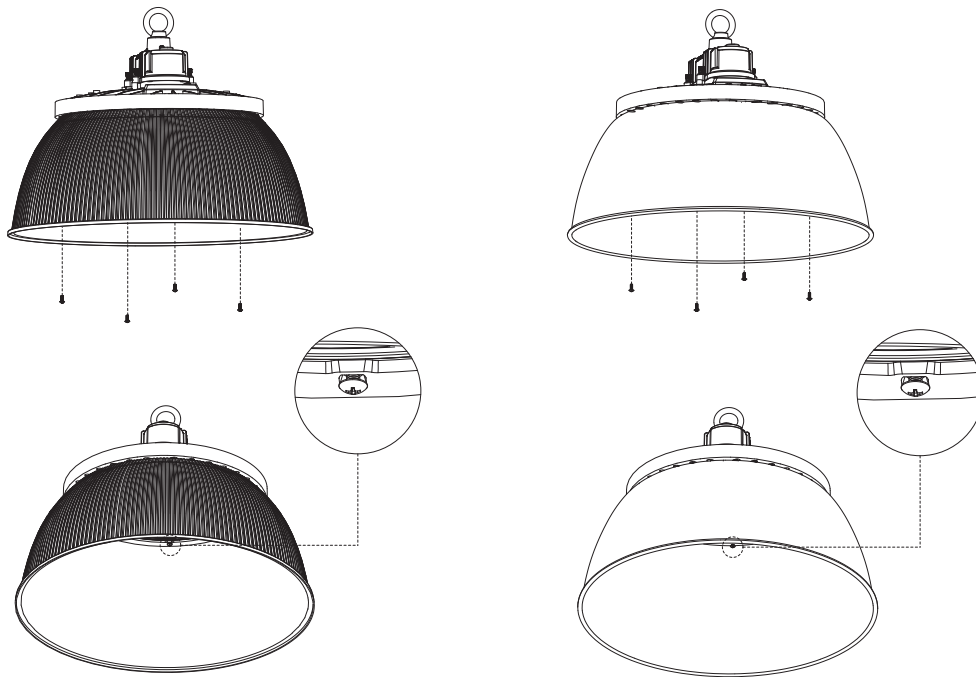Step 2. Installation complete. (Figure 14)

Figure 14

Safety Cable

Step 1. Attach the safety rope on the lamp body with screws. (Figure 15)
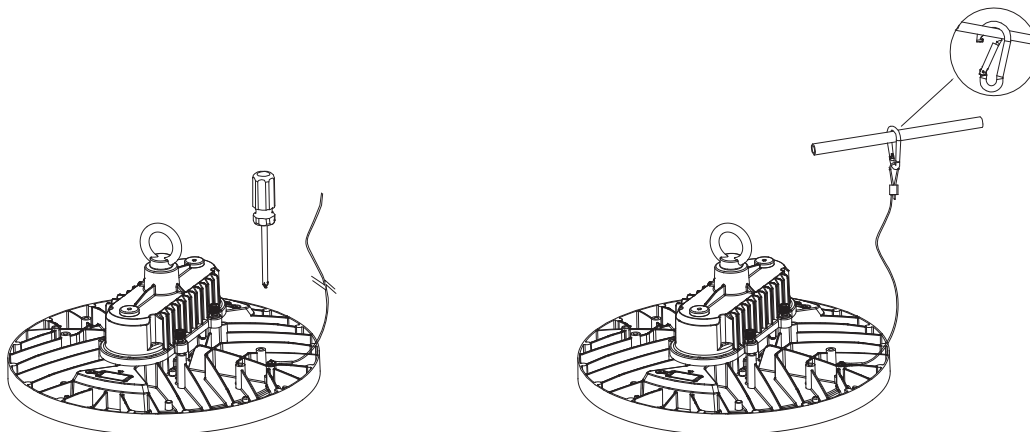Step 2. Secure the safety buckle on the rail, and the installation is finished.

Figure 15