

HAZLO AREA

INSTALLATION INSTRUCTIONS



IMPORTANT: READ CAREFULLY BEFORE INSTALLING FIXTURE AND SAVE THEM FOR FUTURE REFERENCE.

- Fixtures must be wired in accordance with the national electrical code and all applicable local codes. Proper grounding is required for safety.
- This product must be installed in accordance with the applicable installation code by a qualified electrician who is familiar with the construction and operation of the product and the hazards involved.

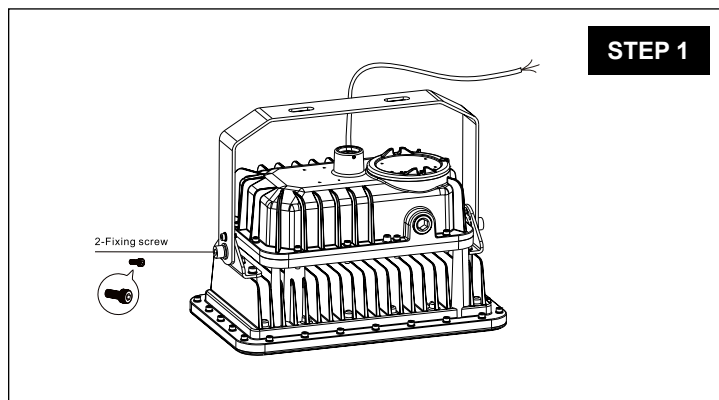


WARNING: RISK OF FIRE, ELECTRIC SHOCK OR PERSONAL INJURY. BEFORE INSTALLATION, TURN POWER OFF.

- **WARNING:** Risk of fire or electric shock. Luminaire installation requires knowledge of luminaires and electrical systems. If not qualified, DO NOT try to install. Please contact an electrician.
- **WARNING:** Risk of fire or electric shock. Suitable for wet locations. Please turn on the power before installation.
- **WARNING:** Risk of fire or electric shock. Suitable for non-insulated surface and frame. DO NOT cover fixture with insulation liner or similar material.
- **WARNING:** DO NOT install in unstable, loose or breakable surfaces.
- **WARNING:** DO NOT let objects impact or exert force on the surface of the fixture.
- **WARNING:** "To Reduce The Risk Of Ignition Of Hazardous Atmospheres, Disconnect The Luminaire From The AC Supply Circuit And Determine That The Area Is Free Of Ignitable Concentration Before Opening. Keep Tightly Closed When In Operation"
- **WARNING:** To Prevent The Ignition of Explosive Atmospheres, Determine That the area is Not Hazardous Before Operating The Test Switch.

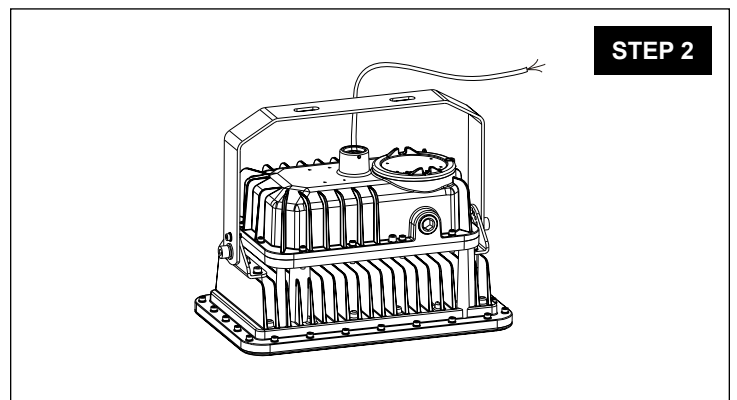
INSTALLATION AND ELECTRICAL CONNECTION

1. The specific steps of installations (Ceiling Mount)



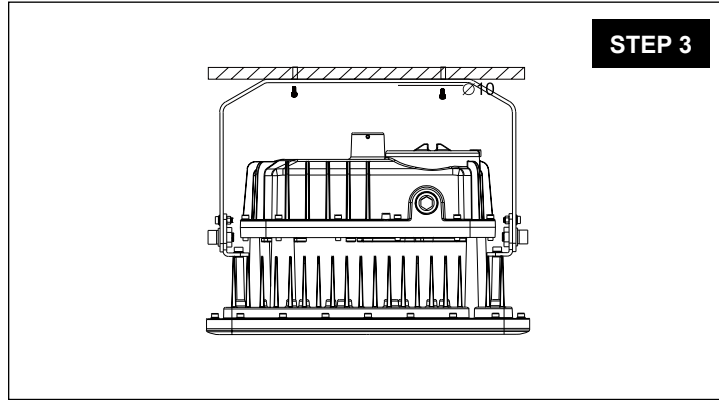
STEP 1

Take the fixture and accessory out from carton box, tighten 2x angle holder screw as Fig.1.

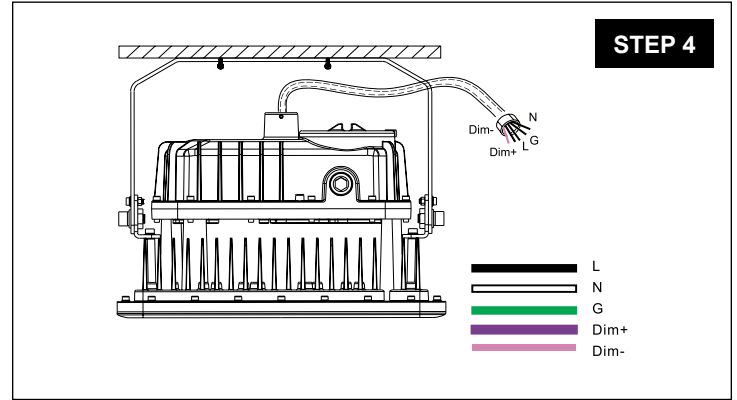


STEP 2

Flexible metal conduit install and tighten with the fixture.

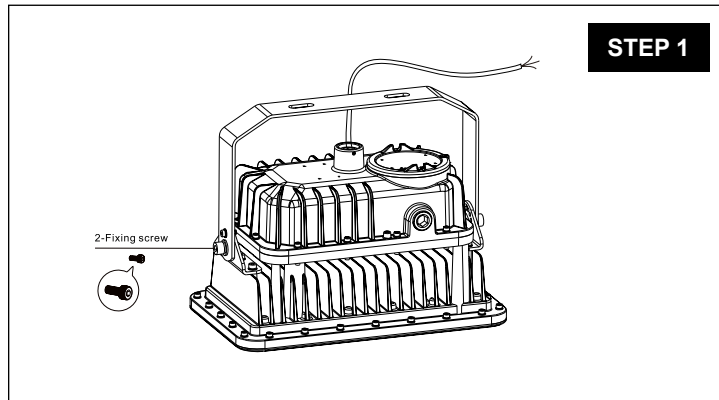


Drill 2x hole as Fig.2, the distance can be 113-167mm, fixing 10 expansion screws and bracket on ceiling.

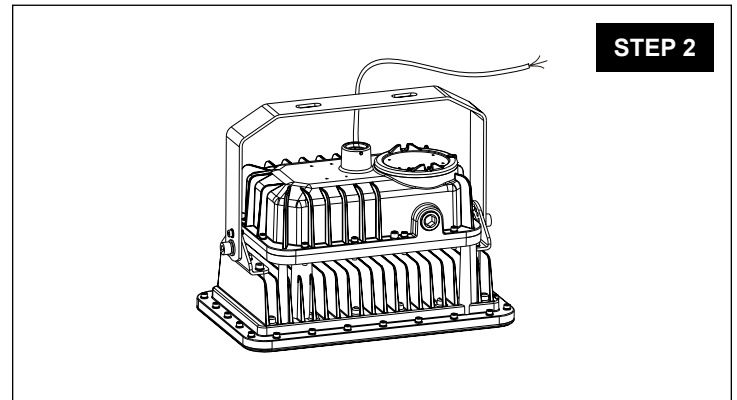


Connect the AC cable to power supply, black to L, white to N, green to G, purple to Dim+, pink to Dim-.

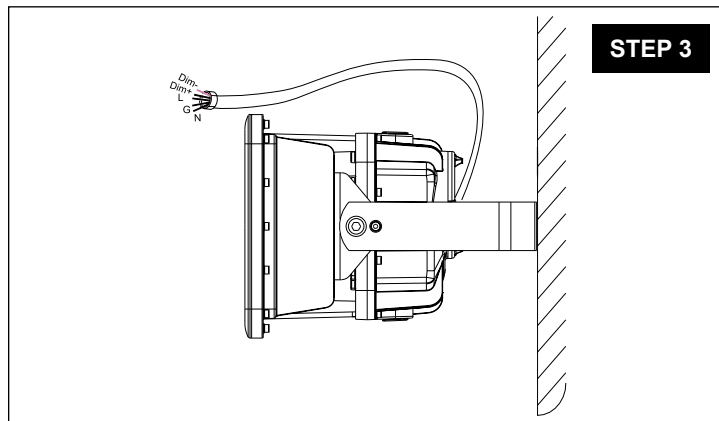
2. The specific steps of installations (Wall Mount)



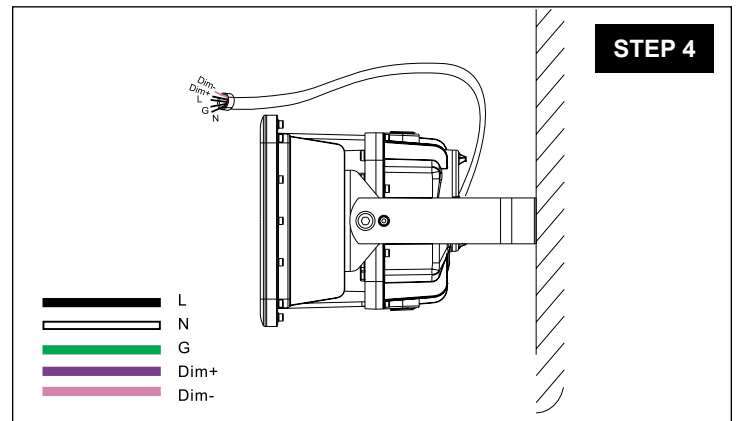
Take the fixture and accessory out from carton box, tighten 2x angle holder screw as Fig.1.



Flexible metal conduit install and tighten with the fixture.

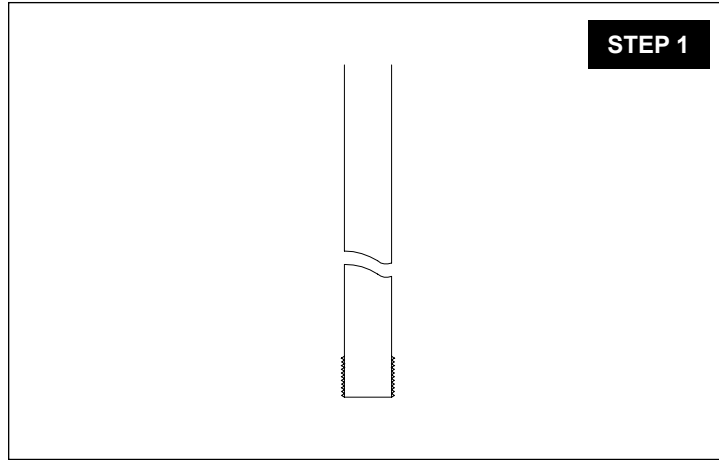


Drill 2x holes as Fig.2, the distance can be 113-167mm, fixing $\varnothing 10$ expansion screw and bracket on.

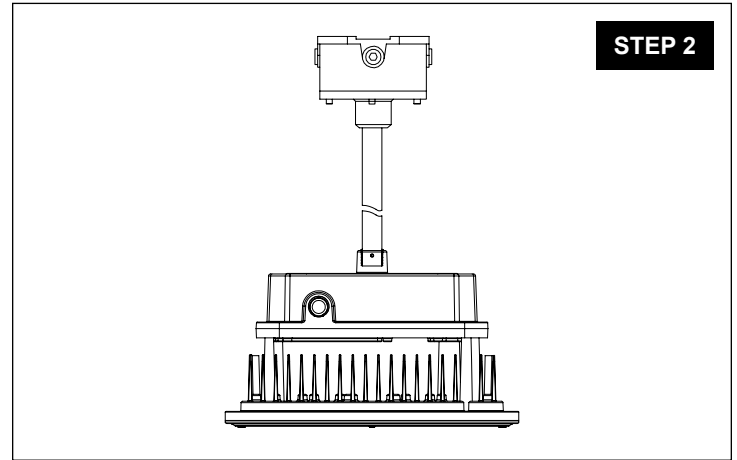


Connect the AC cable to power supply, black to L, white to N, green to G, purple to Dim+, pink to Dim-.

3. The specific steps of installations (Pendant Mount)

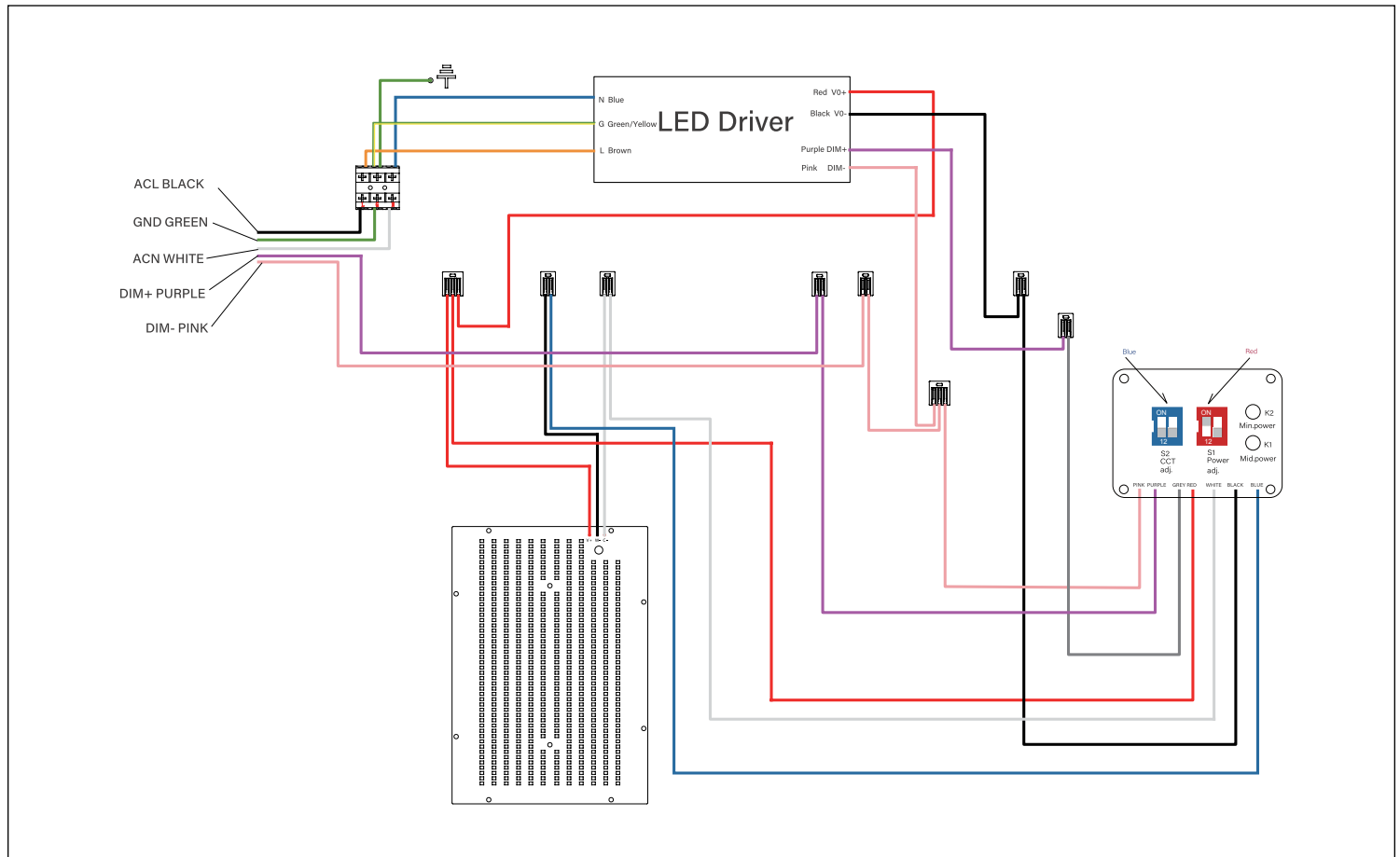


Fix the lamp hoisting pipe (not provided), Fix the luminaire on the mounting pipe, tighten the threads (at least 5 full threads), torque 525 N.

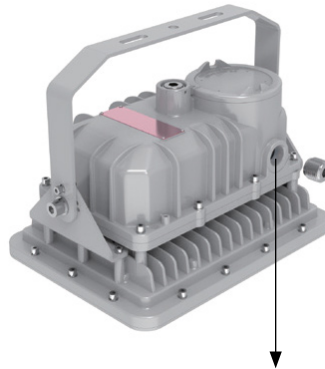
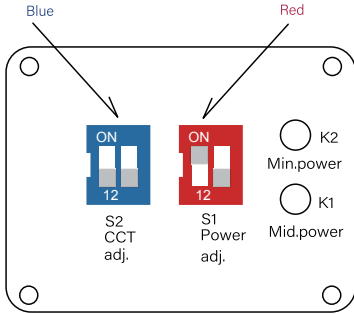


Properly connect the wires and conduits, Installation completed.

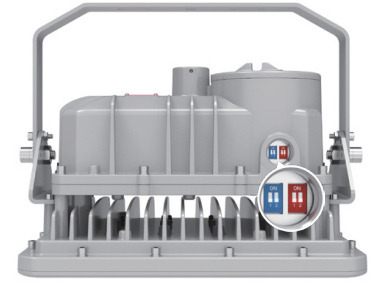
4. Wiring Diagram



5. Power and CCT Selectable



Power and CCT Selectable



DIP Switch

OPERATING INSTRUCTIONS

S1 DIP Switch - Red (S1 Power adj.)

The luminaire incorporates a dual-dial power configuration switch enabling three selectable output ratings. Factory default settings and power levels can be customized based on project requirements.



A:150W

1. Maximum Output (100% nominal power)

Switch Configuration:
Dial 1 = OFF, Dial 2 = OFF;



A:100W

2. Medium Output (70%-90% of nominal power, depending on specification)

Switch Configurations:
Dial 1 = ON, Dial 2 = OFF



A:80W

3. Minimum Output (50%-70% of nominal power, depending on specification)

Switch Configuration:
Dial 1 = OFF, Dial 2 = ON

S2 DIP Switch - Blue (S2 CCT adj.)

The luminaire incorporates a dual-dial power configuration switch enabling three preset color temperature options. The factory default settings can be customized according to order requirements.



6500K

1. Cool White, e.g. 6500K

Switch Configuration:
Dial 1 = OFF, Dial 2 = OFF;



5000K

2. Natrual White, e.g. 5000K

Switch Configurations:
Dial 1 = ON, Dial 2 = OFF



4000K

3. Warm White, e.g. 4000K

Switch Configuration:
Dial 1 = OFF, Dial 2 = ON