

ALUME CEN C1D2 INSTALLATION

BEFORE YOU BEGIN

Read these instructions completely and carefully.



RISK OF ELECTRIC SHOCK

- Turn power off before inspection, installation or removal.
- Properly ground electrical enclosure.
- Make sure the supply voltage is the same as the rated luminaire voltage.

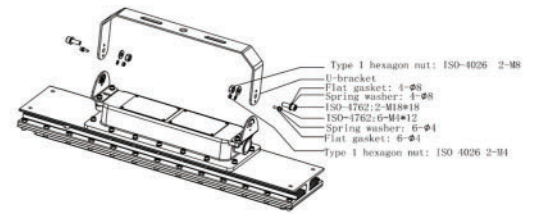
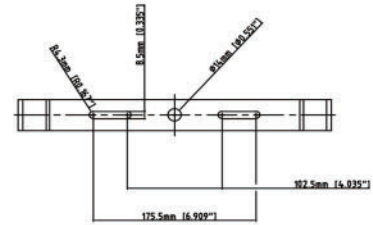


RISK OF FIRE

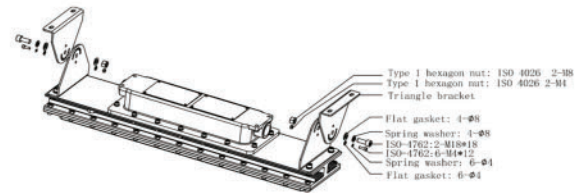
- Follow all NEC and local codes.
- Use only UL or IEC approved wire for input/output connections.
- Do not operate in ambient temperature above that indicated on the luminaire nameplate.



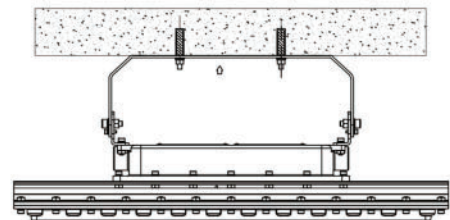
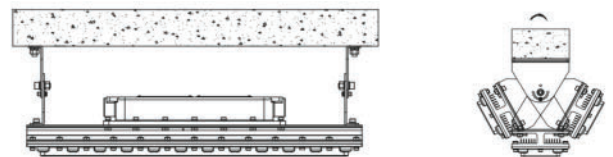
U-Bracket:



Triangle bracket size:



Ceiling mount:

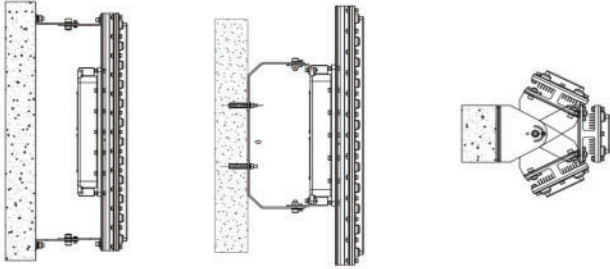


Warning:

CUL for Hazloc:

- SUITABLE FOR WET LOCATIONS;
- THIS LUMINAIRE IS ACCEPTABLE FOR OPERATION IN AMBIENT CONDITIONS NOT EXCEEDING 50 °C;
- FOR SUPPLY CONNECTION, USE WIRES RATED FOR AT LEAST 90°C;
- NO SERVICEABLE PARTS OR "NO USER SERVICEABLE PARTS. DO NOT OPEN FOR CLEANING.."
- CAUTION - TO REDUCE THE RISK OF IGNITION OF HAZARDOUS ATMOSPHERES, DISCONNECT THE LUMINAIRE FROM THE SUPPLY CIRCUIT BEFORE OPENING. KEEP TIGHTLY CLOSED WHEN IN OPERATION."
- THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDOUS ENVIRONMENT INVOLVED,
- CAUTION -RISK OF SHOCK" and "DISCONNECT POWER BEFORE SERVICING"

■ Wall mount:

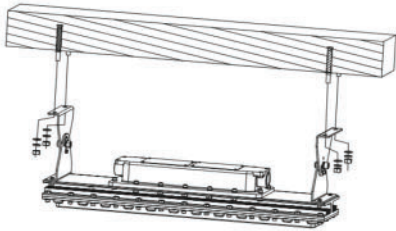


Installation steps:

Use four M6x65 expansion screws to fix on the ceiling or wall, and install it with a triangular bracket, See Steps.

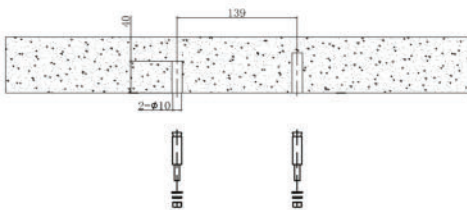


Step1: Open four holes in the wall, the hole's size is diameter of 10mm and depth of 50mm.

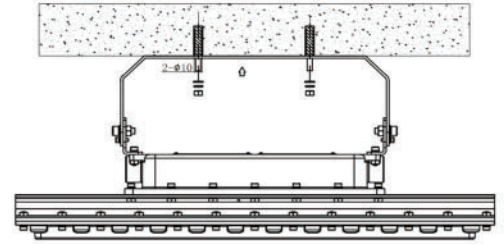


Step2: Align the mounting holes of the CES-EX-LN-02 triangular bracket with the holes of the expansion screw.

Use two M8x60 expansion screws to fix on the ceiling or wall, and install it with a U- bracket, See Steps.



Step1: Open two holes in the wall according to the size in the picture.



Step2: Align the mounting holes of the CES-EX-LN-02 U-bracket with the holes of the expansion screw.