

ALUME CEB C1D2 INSTALLATION

BEFORE YOU BEGIN

Read these instructions completely and carefully.



RISKOFELEC TRICSHOCK

- 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.

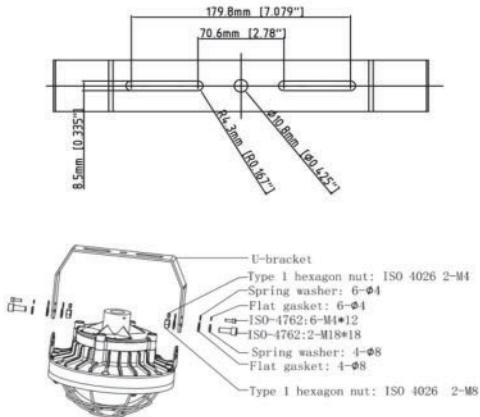


RISK OF FIRE

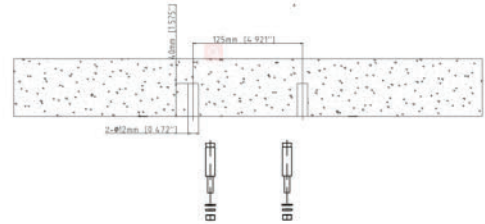
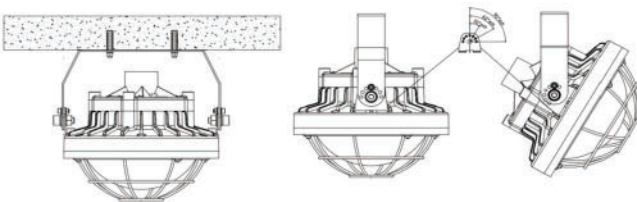
- Follow all NEC and local codes.
- Use only UL or IEC approved wire for input/output connections
- Do not operate in ambient temperature above that indicated on the luminaire nameplate.



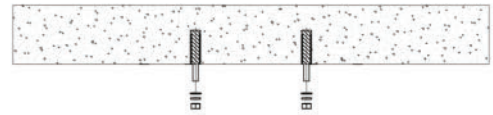
■ U-Bracket:



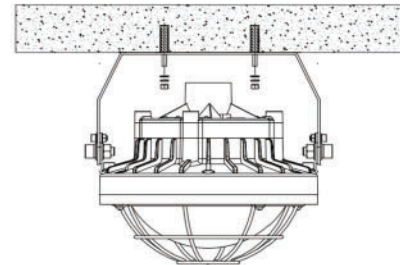
■ Ceiling mount and Wall mount



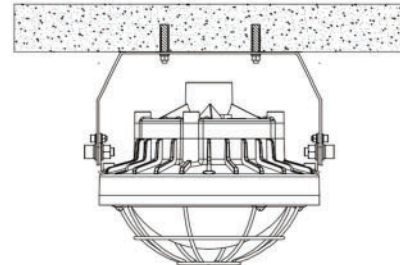
Step1 :Open two holes in the wall according to the size in the picture.



Step2:Install the expansion screws in the holes



Step3:Align the mounting holes of the CES-GB02-80 U-shaped bracket with theholes of the expansion screw.



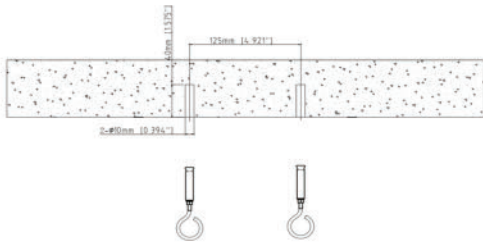
Step4:Use a wrench to tighten the expansion

■ Drop mount:

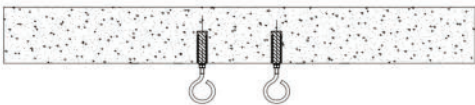


Installation steps(Drop mount):

Use two M6x90 expansion screws with hooks to fix on the ceiling, and connect the Ubracket through the iron chain See Steps.



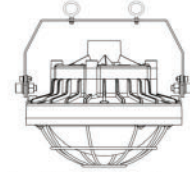
Step1 :Open two holes in the wall according to the size in the picture.



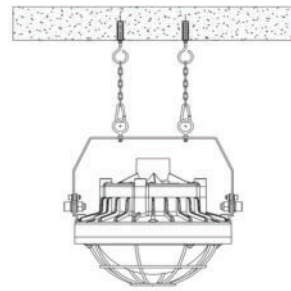
Step2:Install the expansion screws with hooks in the holes.



Step3:Install p4 size stainless steel circular chain on the hooks



Step4 :Use M6 size lifting eye to install on U-bracket



Step5: Hang the lamp on the stainless steel chain.

■ Pole Mount :



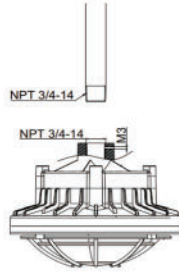
Pole Mount(Without junction box)



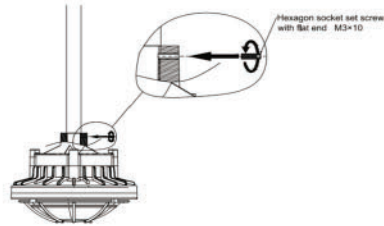
Pole Mount(With junction box)

Installation steps(Pole mount):

Use the NPT3/4-14 conduit to connect with the cable entry of CES-EX-GB-02, and use an M3 bolt to lock the thread to ensure that the thread is not loose. See Steps.



Step1 : Rotate the NPT3/4-14 conduit into the cable entry of CES-GB02-80



Step2 :Fasten the conduit with an M3 bolt. .