

BEFORE YOU BEGIN

Read these instructions completely and carefully.

RISK OF ELECTRIC SHOCK

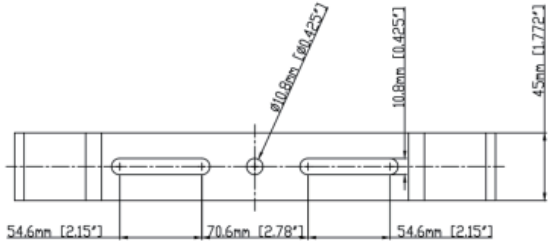
- Turn power off before inspection, installation or removal.
- Properly ground electrical enclosure.
- Make sure the supply voltage is the same as the rated luminaire voltage.

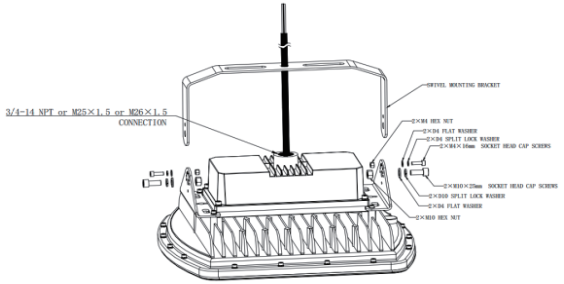
RISK OF FIRE

- 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:

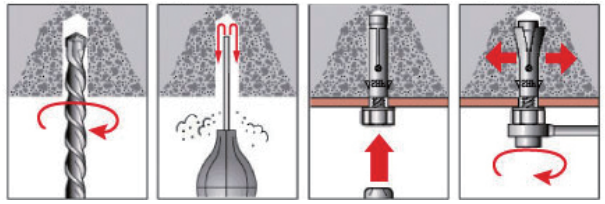
U-Bracket Size: (100-200W)



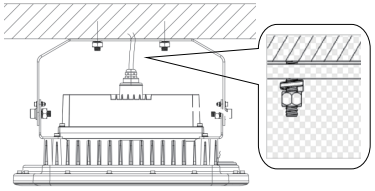


U bracket mounting:

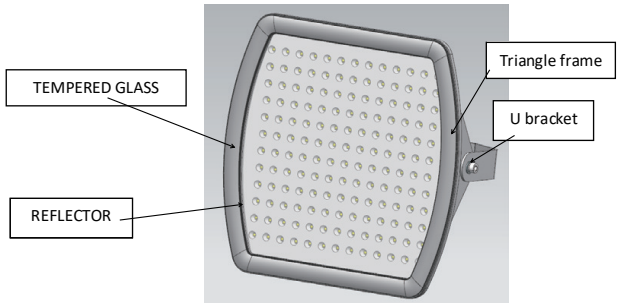
1. The mounting method of M10X60MM expansion bolt as shown on the right:Two M10X60MM expansion bolts can be installed in the wall mounting position, the distance between two bolts is 75-160MM



2. Make the mounting holes of U bracket through the expansion bolt heads, putting in the spring washer and screw on the nuts. Make fully tighten between and explosion bolts with the wall by the wrench. Expansion bolts must be able to withstand four times the weight of the light fixture.



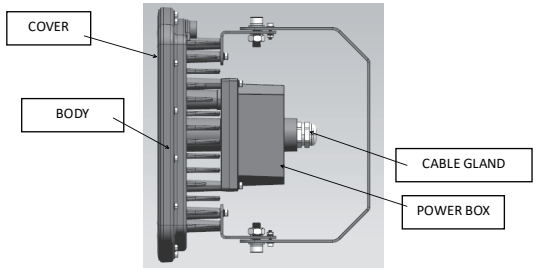
Appearance and Cable gland connection chart :



Front view

Figure 1

a) Connect the equipment's using suitable cable gland and armored cable.

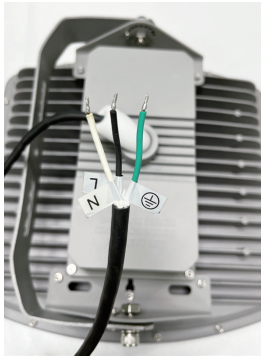


Type A (With 1pc cable gland)

i) Choose the accurate cable section and cable glands for the appropriate mounting type features.
ii) Do not use the equipment on the fittings that have a lower protection class.
iii) Use the suitable cable series according to the equipment inlet diameter or cable diameter.

Energy connection chart:

- Put on the cable gland or conduit before the installation,
- Do not remove the cover without cutting of the energy.
- In the case that deformation occurs on the equipment due to misuse or improper mounting, do not remove the cover and the frame.
- Make the product electrical cable connections as shown below.



L=Live N=NEUTRAL
Thread=NPT 3/4"
Ground wire area 2.5 mm²

