

LED Wall Pack Light Instruction

Warning :

- 1.Can not use the electric generator to test the LED lamp.
2. This luminaire must be installed in accordance with your local electrical codes and requirements;
3. Do not install the luminaire in the rain, to avoid lightning stroke and damage to luminaire.

Installation notice :

1. This luminaire must be installed by qualified electrician to avoid electric shock and fire accident;
2. Wear gloves before installation in order to avoid injury;
3. Turn off the power immediately when there is smoke and fire during installation; inform professionals to overhaul;
4. This luminaire is suited for outdoor use.

The installation of the product can be used when it is marked with "✓".

✓ Installation I :

Wiring from the bottom of luminaire

- 1.Cut holes on the wall according to locating plate. (Figure 1)

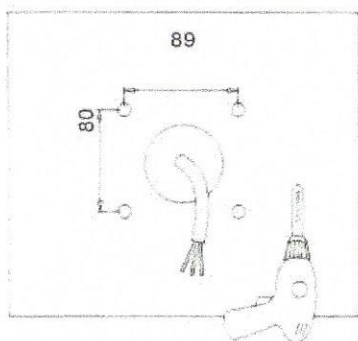


Figure 1

- 2.Fix rubber plugs into holes.(Figure 2)

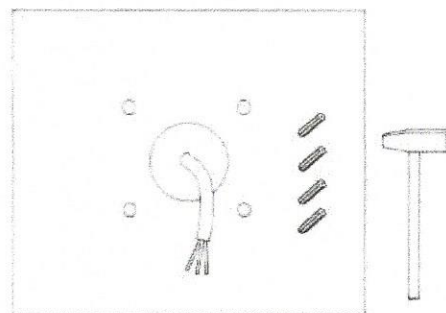


Figure 2

- 3.Align mounting bracket with hole; tighten screws.(Figure 3)

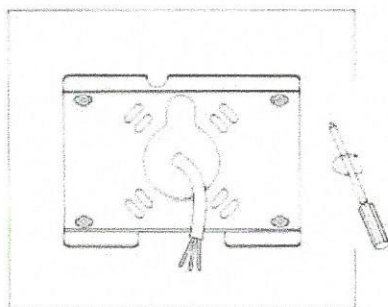


Figure 3

- 4.Make wiring connection and go through isolation treatment.(Figure 4)

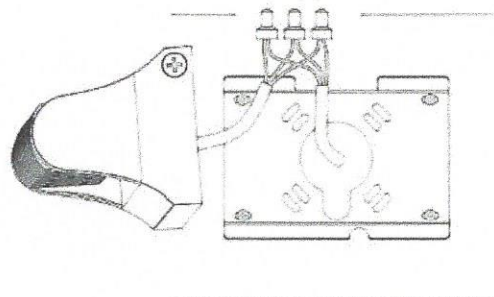


Figure 4

5. Fix the luminaire on the bracket and tighten screws on the bottom. (Figure 5)

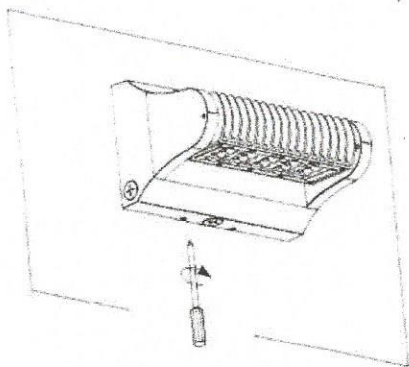


Figure 5

6. Adjust viewing angle and tighten screws. (Figure 6)

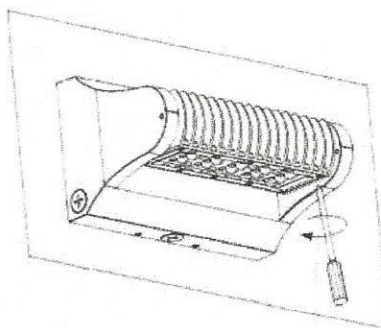


Figure 6

✓ Installation II: Wiring from the side of luminaire

1. Cut holes on the wall according to locating plate. (Figure 7)

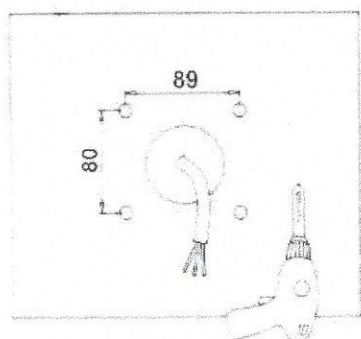


Figure 7

2. Fix rubber plugs into holes. (Figure 8)

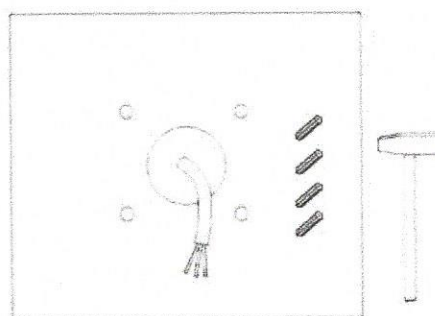


Figure 8

3. Align mounting bracket with hole; tighten screws. (Figure 9)

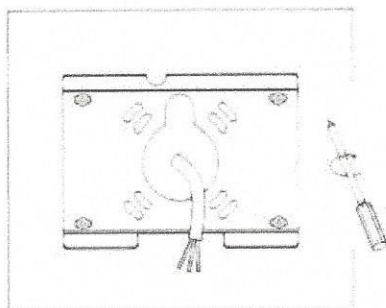


Figure 9

4. Fix the luminaire on the bracket; make wiring connection from side and go through isolation treatment. (Figure 10)

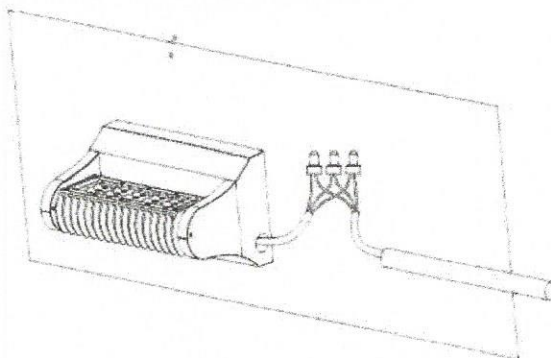


Figure 10

5.Tighten the pipe on the luminaire; adjust viewing angle and tighten screws.(Figure 11)

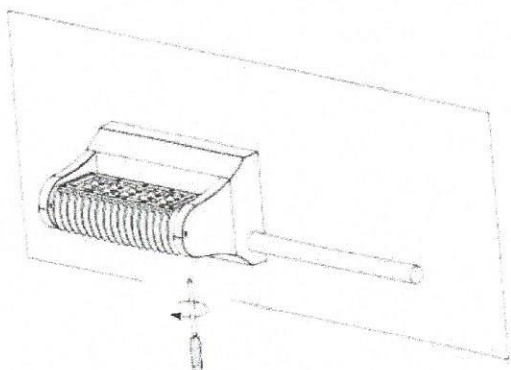


Figure 11

□ Installation III: Bracket installation

1.Cut holes on the wall according to locating plate.(Figure 12)

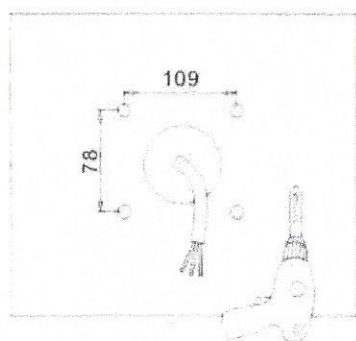


Figure 12

2.Fix rubber plugs int holes. (Figure 13)

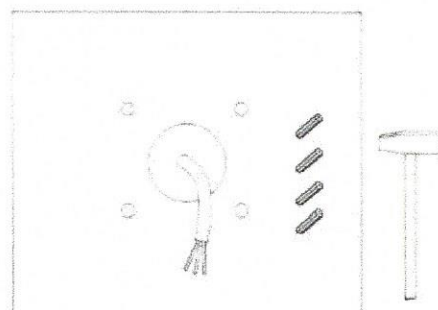


Figure 13

3.Align mounting bracket with hole; tighten screws. (Figure 14)

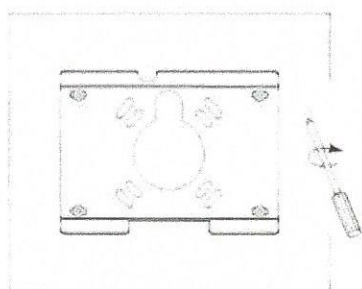


Figure 14

4.Pass wires through rubber ring and junction box, align with holes and lock junction box. (Figure 15)

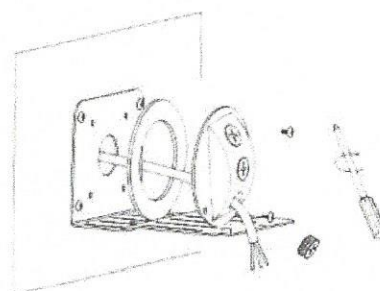


Figure 15

5. make wiring connection and go through isolation treatment. (Figure 16)

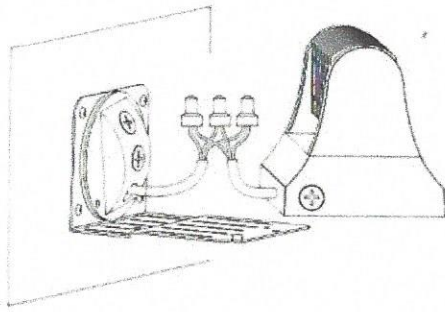


Figure 16

6. Push the wires into junction box; adjust viewing angle and tighten screws. (Figure 17)

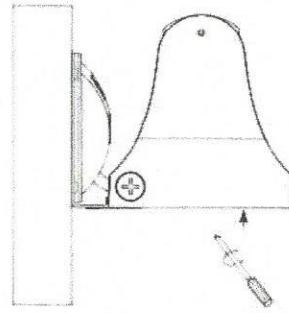
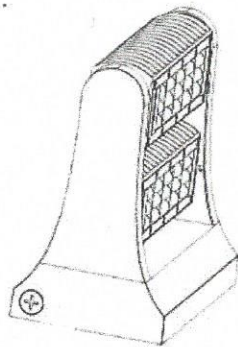


Figure 17

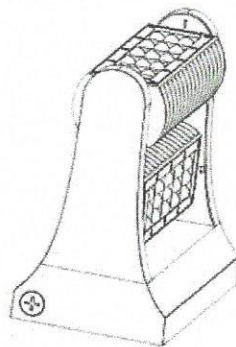
Standard wire:

L/live wire: Black\Brown; N/null wire: White\Blue;
Ground wire: Green\Yellow-green.

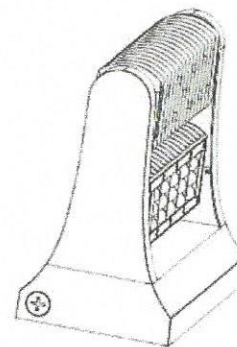
Note: To meet the requirements of DLC certification, lamps are limited to the same side of the light-emitting use, not in different directions of irradiation use. (as shown below)



correct use



Incorrect use



Incorrect use

Warning/Avertissement :

MIN 75 °C SUPPLY CONDUCTOR

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 HAZARDS INVOLVED.

LES FILS D'ALIMENTATION 75 °C MIN
CE PRODUIT DOIT ÊTRE INSTALLÉ SELON LE
CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE
QUI CONNAÎT BIEN LE PRODUIT ET SON FONCTIONNEMENT
AINSI QUE LES RISQUES INHÉRENTS.