## Parts Included:

## **Step by Step Installation Guide**



- 1 Waterproof Wire Connector
- (2) Main LED Bar Base
- 3 Screws
- (4) Plastic Expansion Bolts

## Tools you will need:

1 Power Drill

Screw Driver



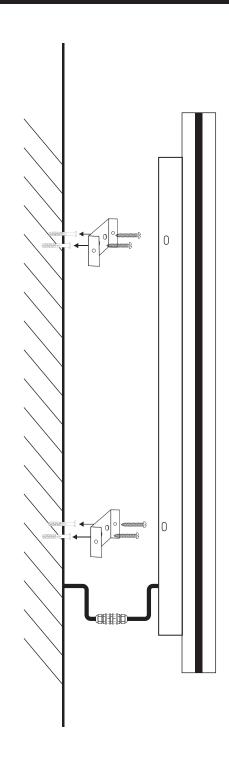




## **WARNING**

Follow the instructions exactly

- Do not exceed the specified power supply range.
- Install outside must use IP65 waterproof connector wiring. Factory does not distribute. Must purchase seperatley.
- Do not immerse the lamp in water for a long time, so as not to damage the parts of the lamp.
- To ensure your safety, please entrust a professional to check and repair.
- When abnormal phenomenon occurs, please cut off the power quickly.





Be sure to cut off power IN CASE OF ELECTRIC SHOCK!

**NOTE:** After carrying out the load-bearing test of the luminaire, then install the appropriate expansion screws according to the proper installation site environment.

- 1 First, take out the concave bracket, measuring hole spacing.
- 2 Punch 6 mm holes in the installation wall. Remove brackets from packaging, then fix the brackets in the wall with the provided screws and the provided expansion screws.
- 3 Use waterproof connector wiring. First, take wires (blue, brown and yellow) from LED wall lamp base and put through one end of bracket connector. Loosen the screw slightly, not all the way on middle piece of connector. Place wires through and then tighten screws again to hold wires in place. Repeat this step using opposite end of connector and wires direct from wall.



4 Once all wiring is connected correctly, mount LED bar with fixed screws to the bracket attached on the wall. Adjust and tighten screws on the sides of the light to each bracket accordingly.