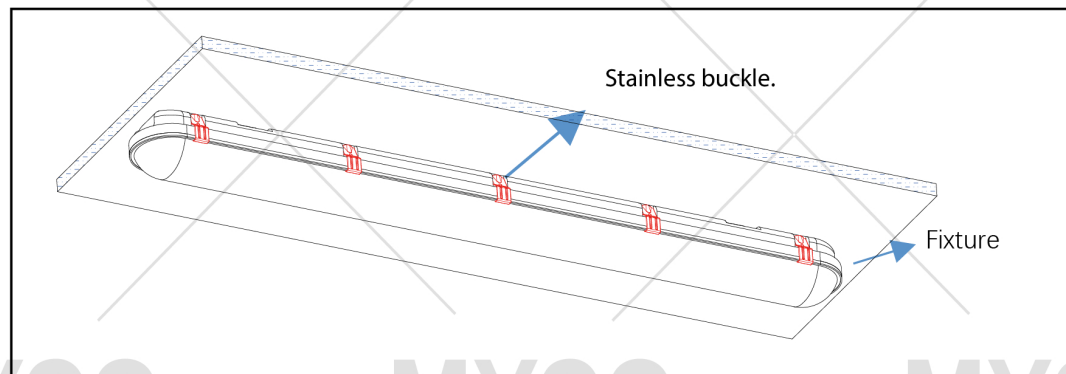
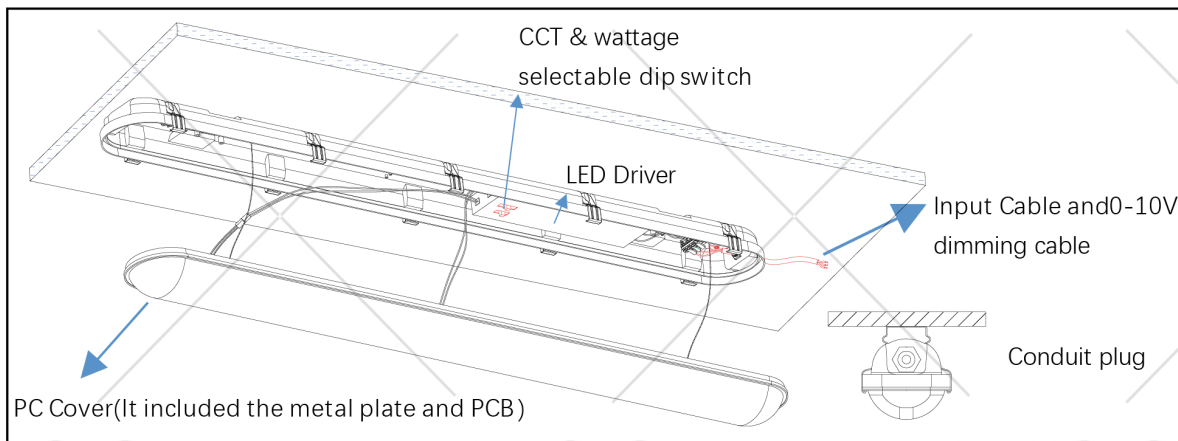


Connect Wiring

*Disconnect the power, must contact a qualified electrician, It must be wired in accordance with the National Electrical Code and all applicable local codes.



Step1. Open the stainless buckle, Unlatch the PC Cover parts from the bottom housing.



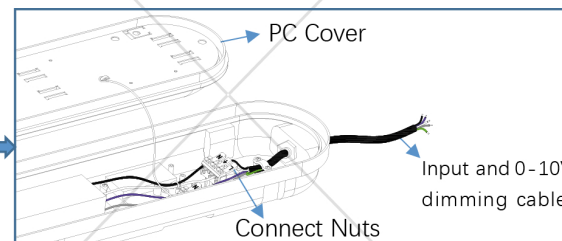
Step2. Adjust the CCT & Wattage switch on the proper position.

Step3. Insert the input cable through the conduit plug, Connect wiring to the corresponding colored wires using the connect nuts.

Step4. Place back the PC cover into the bottom housing, close the stainless buckle.

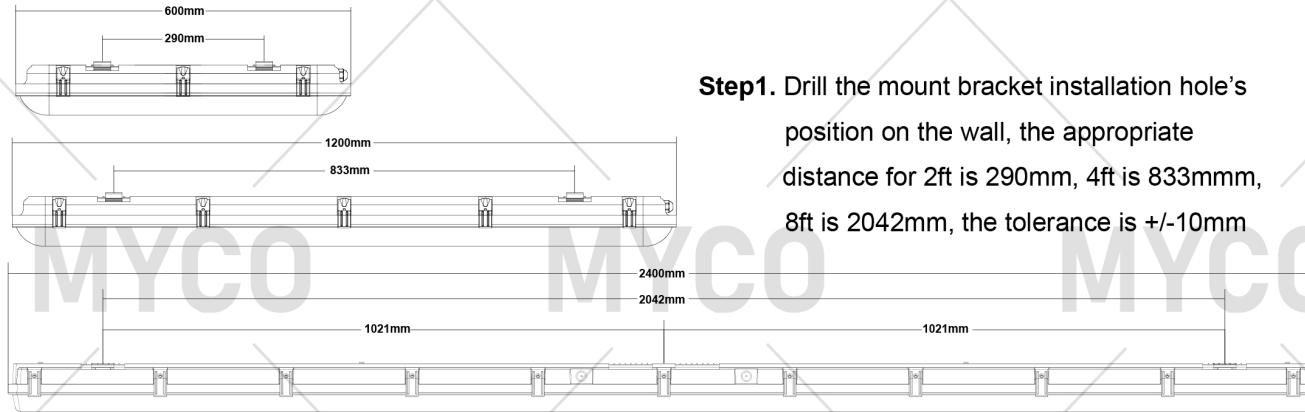
Connect the wires,

Input cable -Black - L , White - N, Green - GND.
0-10V Dimming cable -Gray " + " , Purple "- "

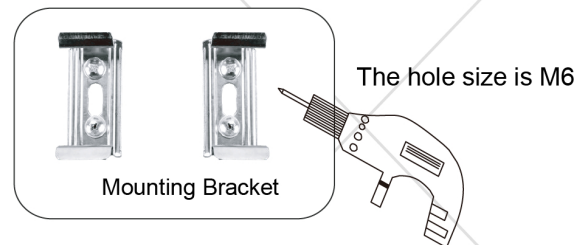
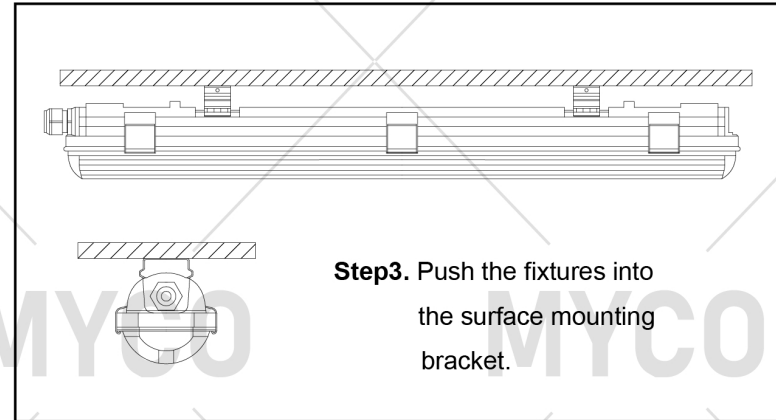
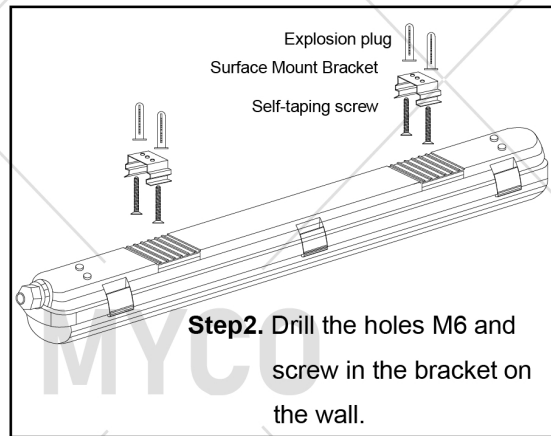


Surface Mount A

- * Use appropriate mounting hardware (not supplied) to secure to mount the surface mount bracket.
- * Mounting the Mounting bracket on the wall, keep it on the appropriate space, recommend the distance between two mounting cable is 2ft is 290mm, 4ft is 833mm, 8ft is 2042mm, the tolerance is +/-10mm.
- *Drilling the holes on the wall with size M6 .

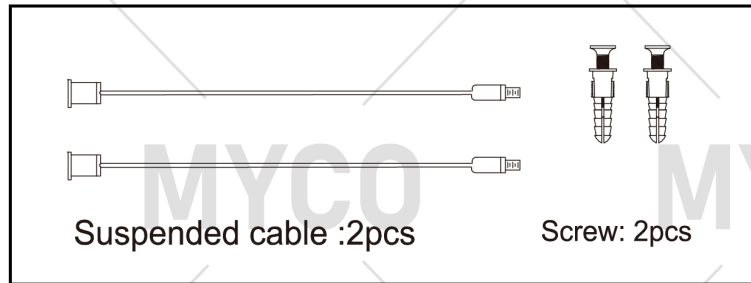


Step1. Drill the mount bracket installation hole's position on the wall, the appropriate distance for 2ft is 290mm, 4ft is 833mm, 8ft is 2042mm, the tolerance is +/-10mm

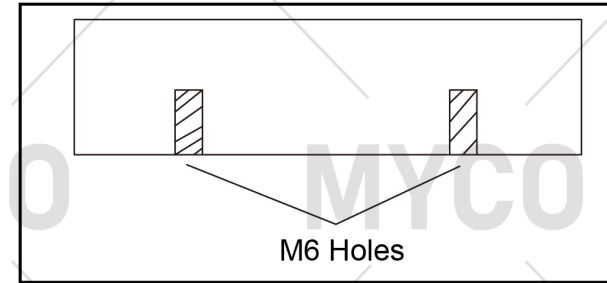


Suspending Mount B

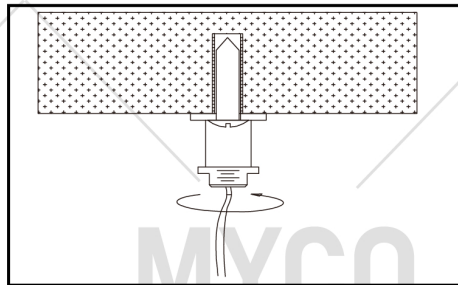
- * Use appropriate mounting hardware (not supplied) to secure to mount the suspended cable.
- * Mounting the suspending cable on the wall, keep it is on the appropriate space, recommend the distance between two mounting cable is 2ft is 290mm, 4ft is 833mm, 8ft is 2042mm, the tolerance is $\pm 10\text{mm}$.
- * Drilling the holes with size M6 .



Step1. Prepare the suspended cable 2pcs, and screws



Step2. Mark the mount bracket installation hole's position on the wall, the perfect distance for 2ft is 290mm, 4ft is 833mm, 8ft is 2042mm, the tolerance is $\pm 10\text{mm}$.



Step4. Drill the holes M6 and screw in the mounting cable on the wall.

Step4. Push the fixture into the mounting bracket.

