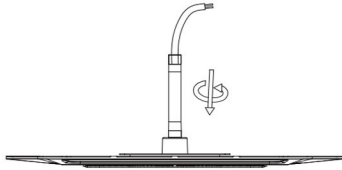


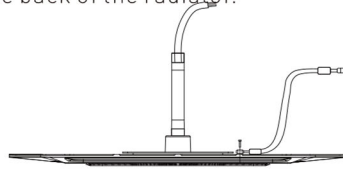
# ALUME XP INSTALLATION

1 Screw the plastic round tube inside the round tube on the back of the radiator.



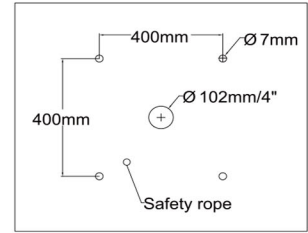
1

2 Secure the safety cord to the corresponding screw hole location on the back of the radiator.



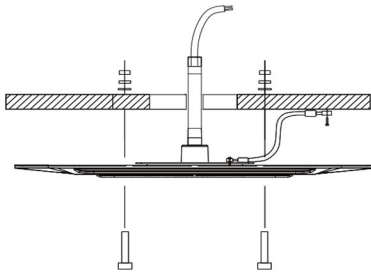
2

3 Use the hole cutting electric rotary to cut the corresponding size of holes on the ceiling.



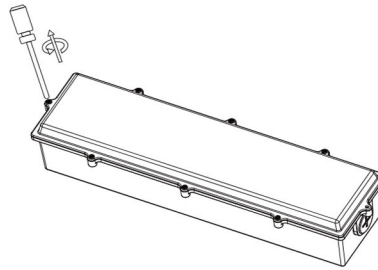
3

4 Use a screwdriver to loosen the screws on the top cover of the power box.



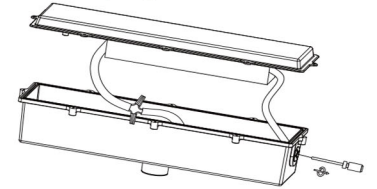
4

5 Use a screwdriver to loosen the screws on the top cover of the power box.



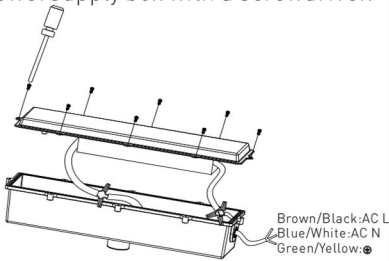
5

6 Open the top cover of the power box, connect the two wires of the output of the power supply and the two wires of the input of the light board with the terminals, then use a screw driver to loosen the side of the rubber plug.



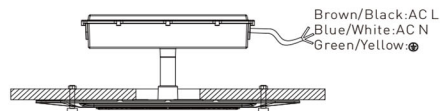
6

7 Connect the three-core wires of the input side of the powersupply to the three-core power cord with the terminals, and tighten the screws on the top cover of the powersupply box with a screwdriver.



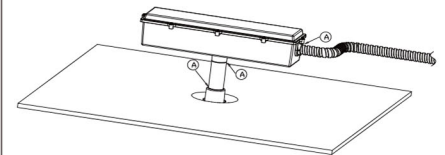
7

8 Twist the assembled power supply box onto the plastic round tube to complete the assembly.



8

9 Adding glue to pipe and screw hole. (Seeing location been pointed by arrow)



9