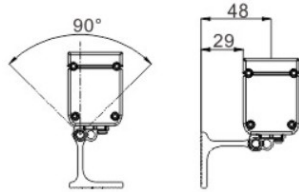


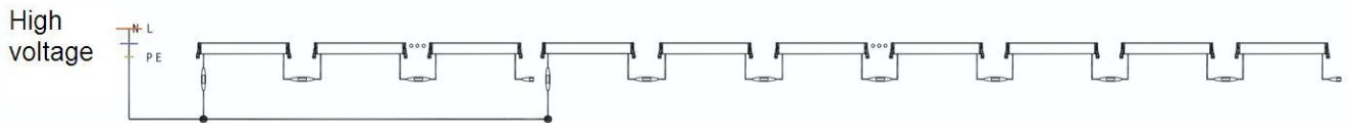
LED Wall Washer Manual Instruction

A-1.Steps



Use M6 Screws fix the mounting bracket

A-2.Wiring



D.Waterproof Steps

Put a $\Phi 20\text{mm}$ heat shrinkable sleeve, shrink and seal it with a hot air blower, use self-adhesive waterproof tape wrap around, put a $\Phi 25\text{mm}$ heat shrinkable sleeve to seal the connection to achieve waterproof. The specify methods is shown in the figure below:

	a. Male/Female Plug 	b. Open Wires 	
Step 1 self-adhesive waterproof tape warp around on the $\Phi 20\text{mm}$ heat shrinkable sleeve			
Step 2 self-adhesive waterproof tape			
Step 3 $\Phi 25\text{mm}$ heat shrinkable sleeve cover the self-adhesive waterproof tape to make sure waterproof			
Step 1 self-adhesive waterproof tape warp around on the $\Phi 20\text{mm}$ heat shrinkable sleeve			
Step 2 self-adhesive waterproof tape			
Step 3 $\Phi 25\text{mm}$ heat shrinkable sleeve cover the self-adhesive waterproof tape to make sure waterproof			
***Ignoring the above protective measures will lead to waterproof failure, lamps can not work normally, and after the lamp powered off, water will be sucked into the lamp body through the cable due to negative pressure.			

***Make sure waterproof steps before power on!!!

***If the electrician uses IP68 connector wire, it is not necessary to carry out the above treatment, but the nut must be turned to lock when connecting, to prevent water from entering the connector due to incorrect operation!!!

Attention :

1.Only professional electricians are allowed to operate the installation. Please check whether the lamps are abnormal before installation.

2.Follow the installation steps. The screws shall be tightened and the wiring method shall be correct.

Warning :

*Without waterproof steps, which may cause the lamp waterproof failure and damage the product!!!

*The manufacturer will not guarantee the water inflow caused by the failure of waterproof treatment on the cable.

*Please make sure to make a good grounding connection to avoid electric shock.