Mounting Instruction: Type I Switch & Socket



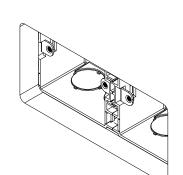
WARNING

Before installation, please read these installation instructions carefully.

- 1. Please install the switches and sockets only after all wall decorations have been completed to ensure that no dust enters the products, which could cause poor contact.
- 2. To prevent the risk of electrocution, turn off the mains electricity supply before commencing work.
- 3. The device must be installed and connected by skilled electricians. Otherwise it may cause short circuit or even fire.

STEP

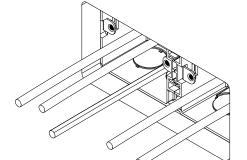
Clean the walls and ensure that the surfaces are even.



STEP

Distribute the power cables according

to the required functions.



STEP

Remove the module from the packaging. Inspect the product for integrity, and separate the panel from the module.

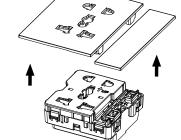


STEP

Remove the module from the packaging.

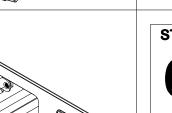
Inspect the product for integrity, and separate the panel from the module.





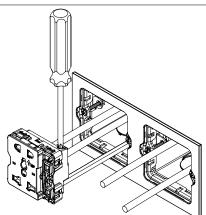
STEP 5

Install the outer frame component onto the mounting junction box using the provided screws. Please note that the torque must not exceed 6 kg • f, as exceeding this limit may cause deformation of the steel frame and affect its functionality.



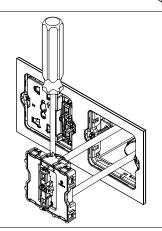
STEP

Connect the power cable to the module. Please refer to the wiring diagram of each product for the correct wiring method.



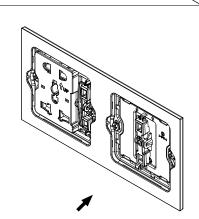
STEP 7

Connect the power cable to the module. Please refer to the wiring diagram of each product for the correct wiring method.



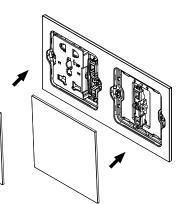
STEP

Push the fully wired module into the outer frame assembly and check whether it is properly seated.



STEP

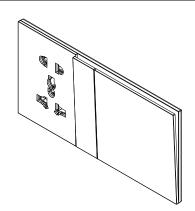
Assemble the module panels onto their corresponding modules.

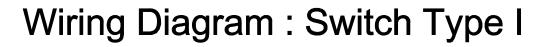


STEP

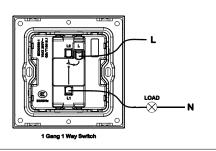
Installation complete.

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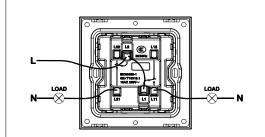




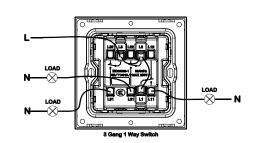




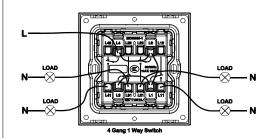
2 Gang 1 Way Switch



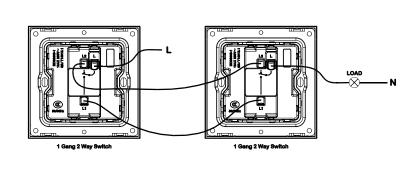
3 Gang 1 Way Switch



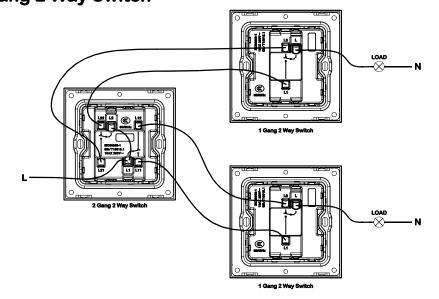
4 Gang 1 Way Switch



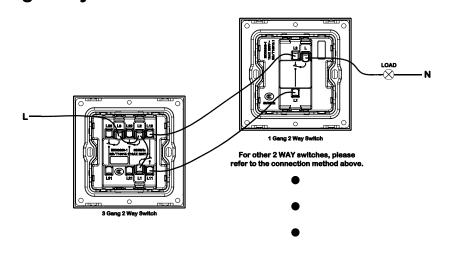
1 Gang 2 Way Switch



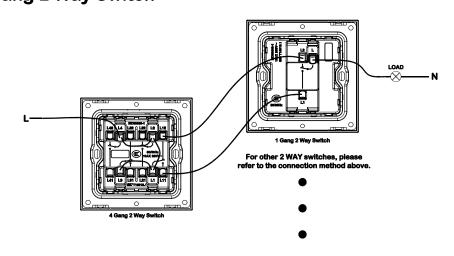
2 Gang 2 Way Switch



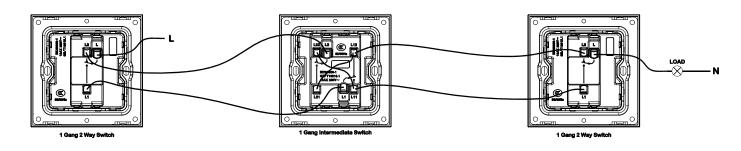
3 Gang 2 Way Switch



4 Gang 2 Way Switch



1 Gang Intermediate Switch



2 Gang Intermediate Switch

