

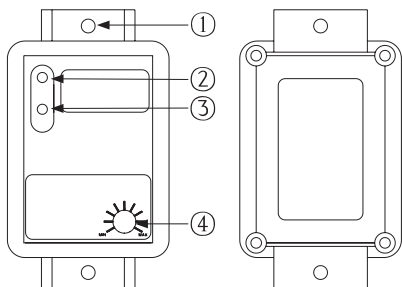
WIRELESS CONTROLLER

Model A8 Wireless Remote Controller

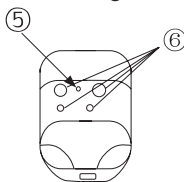
Model A8-1 : NO/NC Output, Time Delay Setting

A8-2: NO/NC Output, Time Delay Setting, Press one time open and press again close

1.0 Product View

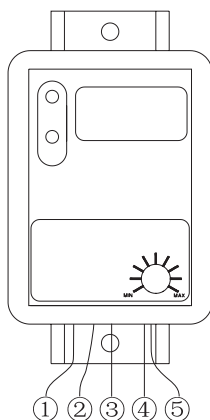


Construction Diagram for Receiver



Construction Diagram for Emitter

2.0 Wiring Diagram



Wiring Diagram

Check the operating Voltage is 12VDC or 24VDC before your installation, and then connect the cable to relative port. Pay more attention to its positive and negative terminal, in case to burnt the remote for wrong connection.

- ① Red : Positive of PS (+V)
- ② Black : Negative of PS (-V)
- ③ Green : Normal Closed (NC)
- ④ White : Common Port (Com)
- ⑤ Blue : Normal Open (NO)

Caution:

1. Cut off power and check the power supply voltage before your installation.
2. Power through NO/NC must less than 1 Am when the controller is working.
3. Please choose good working environment and operate it properly.