

DC 12V 1CH Learning code Remote Control Switch



Feature:

- * Very convenient to use, simple wiring diagram connection way.
- * Support remote control up to 19 pieces. It can connect to the electronic control lock, light, electric curtain, etc. So that it can remote close the light, unlock the door, etc.
- * Super small body, and it occupies less space. The receiver board size is only about 35*30*30mm.
- * The working mode can be changed by yourself: you can switch to momentary, toggle, latching three modes as you need.
- " Learning pair code: it can work with any remote control with the same frequency, so you needn't worry about losing remote control any more.
(If the remote control is lost, buy one and pair with the PCB board is OK.)

Specifications:

Input Power: DC10V-14V
Standby Current: <5MA
RF Frequency: 433MHZ/315MHZ
RF working mode: superheterodyne reception
Receive sensitivity: -108dbm
Transmitting distance: 10-500m (open area, distance Depend on use which one remote)
Decoding mode: MCU software decoding
Remote control storage: up to 19 PCS
Operating Type: Jog/Momentaryn-Latched (Press and hold-> On, Release-> Off)
Interlock/Latched (Press-> On; Press other button-> Off)
Self-lock/Toggle (Press-> On, Press again-> Off)
Wiring type: fixed terminal
Output Terminal: NO, NC, COM
Supporting Remote Control Type: learning code (15272240 chip) ; fixed code
Receiver Board Size: Approx. 3.5*3.3cm/1.37*1.18in

Fuse Box Size: 4*3. 7*2. 7cm/1. 57*1. 45*1. 06in

About Learning and clearing Method:

Learning:

Momentary: Press learning key 1 time, then press remote button, indicator flash, meaning learning successful.

Toggle: Press learning key 2 time, then press remote button, indicator flash, meaning learning successful.

Latched: Press learning key 3 time, then press remote first button (will be ON function), indicator flash, then press remote second button, indicator flash again (will be OFF function), meaning learning successful.

Clearing: Hold press learning button about 8 seconds, indicator flash a few times, then press remote, receiver not work, it means clearing code successful.