

#### Item specifics

Item Type:Switches

Certification:CCC

Remote Distance:100-500M

Switch Type:Remote Control

Material:Plastic

Warranty:1

Features:30A

Current:30A

Max. Voltage:12-48V

Operating Temperature:-40~+85'C

Frequency:315/433MHZ

PCB SIZE:92\*65\*32MM

Battery:6F22 9V

#### Product Description

1.Working Voltage: DC12V-48V

2.Max Load:30A Relay, Resistive load $\leq$ 25A, Inductive load $\leq$ 20A

3.Channel: 2CH

4.Working Frequency : 315MHZ/433.92MHZ Optional

5.Receiver sensitivity: : -105Db

6.Working temperature : -40'C - +85'C

7.Output way : Momentary. Toggle .Latched Adjusted

8.Code type: Learning code Add Controller by the Learning Button on the receiver

9.PCB Size : 92\*65\*32MM

#### Working mode switching (switching working mode by toggle switch)

1. Jog M—1 and 2 are not dialed (ON direction)

2, self-locking T - 2 to N position

3, interlock L - 1 position to O

Momentary-----Press the Transmitter button A, the receiver relay A is ON, release button A; the receiver relay A is OFF,

Toggle-----Press transmitter button A for 1 time , the receiver relay A is ON, press button A again, the receiver relay A is OFF,

Latched-----Press transmitter button A, the receiver relay A is ON, Press transmitter button B, the relay A OFF.

#### Learning Code

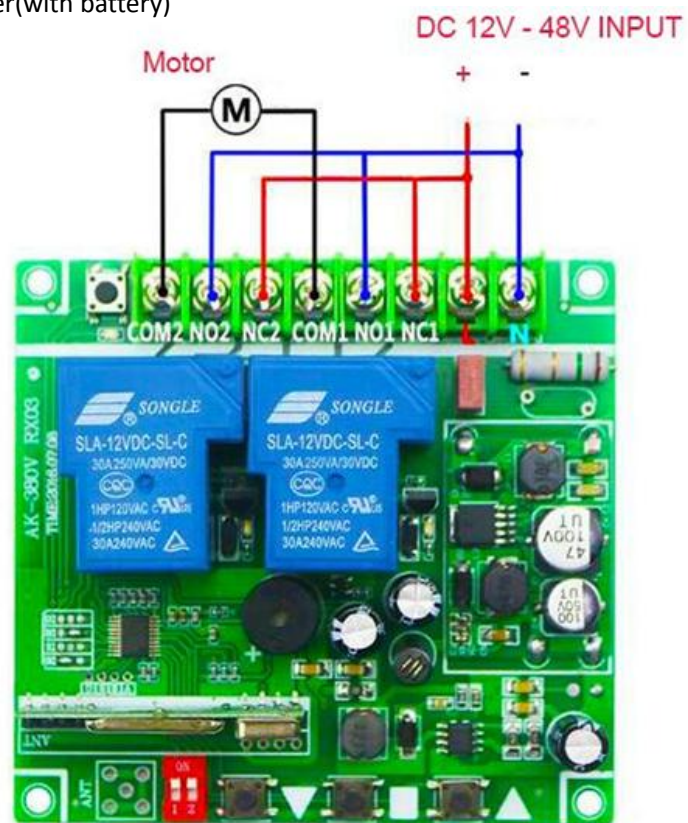
Input AC12V-48V for the Receiver , Press the Learning Button until the ON. Then press transmitter, the Led indicator flash for 3 times, it mean learning successfully.

#### Clearing Code

press the Learning Button and hold, the LED indicator flash 5times and OFF, it means clearing is successfully.

Package Include:

- 1 x Receiver(with cover)
- 1 x Transmitter(with battery)



Control the DC motor forward rotation wiring diagram

DC12V - 48V INPUT V+ V-

