

DC Motor Remote Switch Controller 12V 24V 36V Motor Forwards Reverse Up Down Wall Transmitter Manual Button Limit Switch

Delivery:

- 1 x receiver
- 1 x transmitter (with battery)

Product Description

The DC12V 2CH Receiver with 2 Relays, it can be controlled the Motor Forward and Reverse, or the power ON and OFF, Here is specially for DC12V low wattage motor Forward and Reverse.

Auto door, window, lifting equipment, entrance access, up and down controller, alarm system industrial control and security etc.

The switch can be compatible 2262/2260/1527/2240 etc chip and several code transmitter.

Working Voltage: DC12V

Quiescent Current: $\leq 10\text{mA}$,

1CH Working Current $\leq 40\text{mA}$

2CH Working Current $\leq 80\text{mA}$

Working Temperature: -20°C — $+60^{\circ}\text{C}$

Receiver Frequency: 315MHz/433.92MHz

Receiving Sensitivity: -105dB

Output Current $\leq 10\text{A}$

Receiver Board Size: 70mm*50mm*18mm

Learning Code: Add transmitter by the Learning Button on the receiver

Output State: It is adjusted by the Jumper on the Receiver Board,

Momentary-----Take away the Jumper or put the Jumper on 1 Pin

Toggle-----Jumper "2& 3 Pin"


Latched-----Jumper "1&2"Pin


Momentary -----

Press the button  the Motor Forward, Release is Stop.


Press the button , the Motor Reverse, Release is Stop.


Toggle -----

Press the button  the Motor Forward, Press again is Stop.

Press the button , the Motor Reverse, Press again is Stop.

Latched -----

Press the button  the Motor Forward, Press Button  is Stop.

Press the button , the Motor Reverse, Press Button  is Stop.

Please tell us Momentary or Toggle or Latched do you need,

Otherwise we will send as Latched as default

Learning Method:

Input power for the Receiver. Press the Learning Button, the Led indicator OFF. Then press transmitter, as you hear the Relay act, it means learning successfully.

Clearing Code:

Keeping press the Learning Button on the receiver until the LED indicator OFF to ON, it means the code has been cleared successfully.

Connected the 3 point

