

2-4 Channel Remote Control Systems

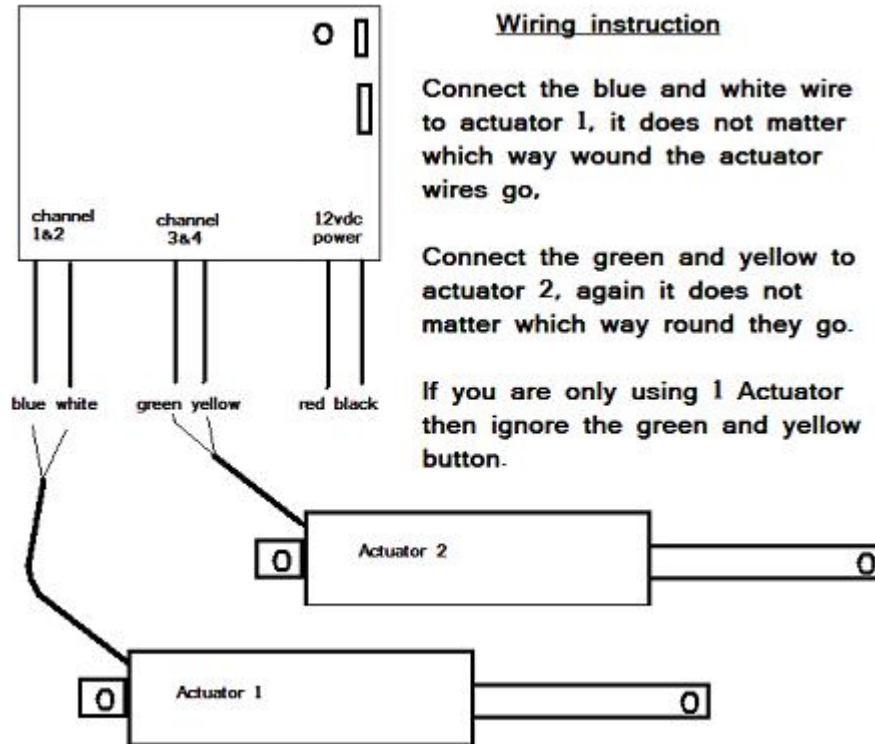
Part # 4CH-RC



Radio Frequency 2 or 4 Channel, ideal for Actuators motors, garage door openers etc. Features: RF (Radio Frequency) 2 Remotes, requires 12vdc Input, not included. Each remote control has 4 buttons, 2 buttons per Actuator.

These remotes have 2 modes, Sustaining or Momentary. The remotes are also programmable so you can by more remotes if required.

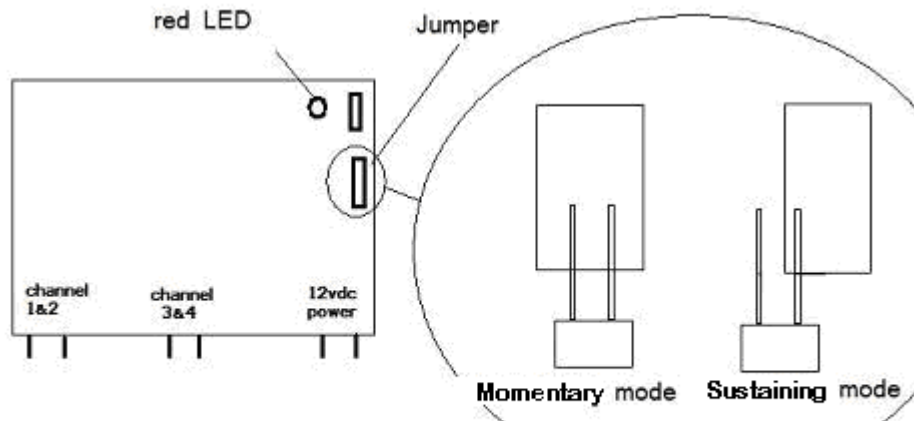
A 5 amp fuse should be used to protect the remote system



To change from Momentary to Sustaining mode

The remote system come programmed in Momentary mode, this means that the actuator will move for as long as your finger is held on the button. In Sustaining mode you only have to press the button once and the actuator will go all the way to the end.

To change all you have to do is open up the case on the receiver and remove the jumper that connects 2 pins together and place it on just 1 pin, then you need to remove the power to the remote receiver and then apply the power again, this resets the system.



Programming more remotes

To program more remotes you press and hold the button on the circuit board, you will have to open the case first. Hold the button for a few seconds until the red LED flashes. Then press any button on each of the remotes you want to program, 1 at a time, so if you have 4 remotes you need to program all the remotes, even if they were already programmed, and just press any one of the 4 buttons on each remote. Then remove the power from the receiver and plug it back in again. Now all remotes should work with the receiver

