

RF Three work mode 4CH Mos remote control switch DC3.3v to 12v Transmitter Switch Receiver System Remote control switch module

Item specifics

Package:Yes
Channel:4
Frequency:315 MHz
Use:Universal
remote control color and material:white and plastic
remote control distance :20M(can through walls)
Products include:remote control and module
Working Voltage:3.3v to 12v
Maximum load current:1A
working current:7mA
module size:1.09inch*0.628inch*0.172inch
The battery model of remote control:6F22 9v(not include)
remote control size:5.34inch*1.67inch*0.85inch
Product frequency:315mhz /433MHz

Product superiority

- 1.360 degree,NO dead Angle
- 2.RF Remote Control Switch,can through walls
- 3.Ultra low power,High sensitive response
- 4.Super small size,Factory direct sale
- 5.Independent coding, many sets will be not interference of each other
- 6.If need more set of general,please descr

Product Parameter

Product Frequency: 315mhz
Battery model:6F22 9V(not include)
supply voltage: DC3.3V-12V
working current: 7mA
Load current: 1A(MAX-1A)3.3V to 12v, the input voltage is equal to the remote control output the same voltage
Product size: 1.09inch*0.628inch*0.172inch
Control Distance:200M(can through the walls)
Load the biggest products is 1 A, The load current is less than 1 A can be used normally

The following is mode"M"

function declaration:

Power supply and output module, All use the positive
A B C D button on the remote control, Each control Q01、 Q02、 Q03、 Q04, four groups of negative output

By default, Four groups of output without power
Press A button,Q01 power on, Loosen A button,Q01 power off
Press B button,Q02 power on, Loosen B button,Q02 power off
Press C button,Q03 power on, Loosen C button,Q03 power off
Press D button,Q04 power on, Loosen D button,Q04 power off
Control at the same time can only use one button. Control respectively

The following is mode"T"

function declaration:

Power supply and output module, All use the positive
A B C D button on the remote control, Each control Q01、 Q02、 Q03、 Q04, four groups of negative output

By default, Four groups of output without power:
click A button,Q01 power on, click A button,Q01 power off
click B button,Q02 power on, click B button,Q02 power off
click C button,Q03 power on, click C button,Q03 power off
click D button,Q04 power on, click D button,Q04 power off
Four groups of independent control, Do not affect each other

The following is mode"L"

function declaration

Power supply and output module, All use the positive

A B C D button on the remote control, Each control Q01、 Q02、 Q03、 Q04, four groups of negative output

By default, Four groups of output without power

click A button,Q01 power on, click D button,Q01 power off

click B button,Q02 power on, click D button,Q02 power off

click C button,Q03 power on, click D button,Q03 power off

The D key control closed

Q01 , Q02 , Q03, Can but open a group, When a group of open, The other group will automatically shut down

Product wiring instructions:

