

DC 12V 8-Ch Remote Control Switch KL-K803

User Manual & Tech data

Operation Method:

1. Match code:

Hold learning button and learning indicator light blinks, then press any buttons of remote control, if indicator lights flashes 3 times, match code successfully.

Maximum 20 remote controls can be matched.

2. Delete code:

Hold learning button till the indicator LED lights and then off, delete successfully.

3. Set working mode:

There are 8 jumper holders on the PCB. The corresponding relay(s) works as Toggle mode when jumper(s) is set. Otherwise, working as Momentary mode.

Tech Data:

DC 12V 8-Channel Remote Control Switch KL-K803

Input	DC 12V (DC9V, 24V can be customized)
Channels	8
Working Current	7mA
Working Frequency	433MHz / 315MHz, Optional (250MHz~450MHz customized)
Receiving Sensitivity	-103dBm
Decoding Type	Learning Code(EV1527), Fixed Code(PT2262)
Working Mode	Momentary / Toggle
Output	Switching Signal (Dry Contact)
Max Load	5A each channel (Relay Contact)
Dimension	95*75*30mm

Working Mode:

1. Non-lock/Momentary: Press remote button A, the corresponding relay on the receiver is on; release button A, the relay is off, the same as others.

2. Self-lock/Toggle: Press remote button A, the corresponding relay on the receiver is on; press button A again, the relay is off, the same as others.

Wiring Way & Diagram:

B=Normally Closed, K=Normally Open, G=Common.

Please refer to below picture as wiring diagram:

