Wall Mounted Support 6 Buttons 500M RF Remote Control / Transmitter

Product Description:

Model No.: 0021043 (CG-6) With Wall Mounted Support

Shell Color: Grey Channel/Button: 6

Button Symbol: 1, 2, 3, 4, 5, 6

Operating Voltage: 12V (1 x 27A -12V battery, can be used for 12 months)

Operating Current: 13mA

Operating Frequency: 315 Mhz/ 433Mhz

Encoding Chip: SC2262

Encoding Type: Fixed code by soldering, up to 6561 codes Transmitting Distance: 500m / 1500ft (theoretically)

The distance of 500m is a theoretical data, it shall be operated in an open ground, no barriers, no any interference. But in the practice, it will be hindered by trees, walls or other constructions, and will be exposed to some interference by other signals. Therefore, the actual distance may or may not reach 500m.

If you stretches the telescopic antenna, it can have a further working range, which is twice as much as it used to be.

It has an on / off button on the front side.

Modulation Mode: ASK

Operating Temperature: -20 ° C to +70 ° C Unit Size: 84mm x 30mm x 10mm

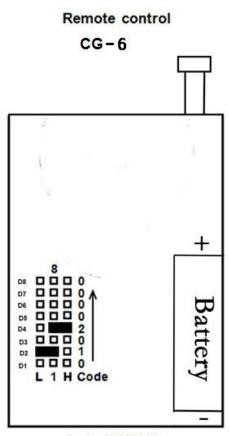
Fixing Bracket size: 87mm x 63mm x 10mm

Weight: 50g

Uses: garage doors, motorcycles, car alarm products, home security products, wireless remote control products, industrial control products.

How to set up the 8-bits code of the transmitter:

- 1. Open the transmitter shell, then you will see the circuit board. There are two rows pads and one row of chip feet on the back side.
- 2. The left row of pads is "L" side, and the right row of pads is "H" side.
- 3. If solder the middle row of chip feet to the "L" side, it is code 1. If solder the middle row of chip feet to the "H" side, it is code 2. Don't solder to any side, it is code 0.
- 4. The 8-bits code order is from bottom to top(from D1 to D8).
- 5. Here is an example, the 8-bits code in the picture is 01020000er as the following way:
- 6. Code 0: don't solder any side, like D1 D3 D5 D6 D7 D8
- 7. Code 1: solder to the "L" side, like D2,
- 8. Code 2: solder to the "H" side, like D4.



Code: 01020000