

Code Hopping Receiver

Technical Datasheet



Wiring Diagram:

12-24v +
12-24v -
Relay NC
Relay NO
Relay COM

Application:

- Code Hopping secure long range receiver for new installations, Panic gate/garage.

Specifications:

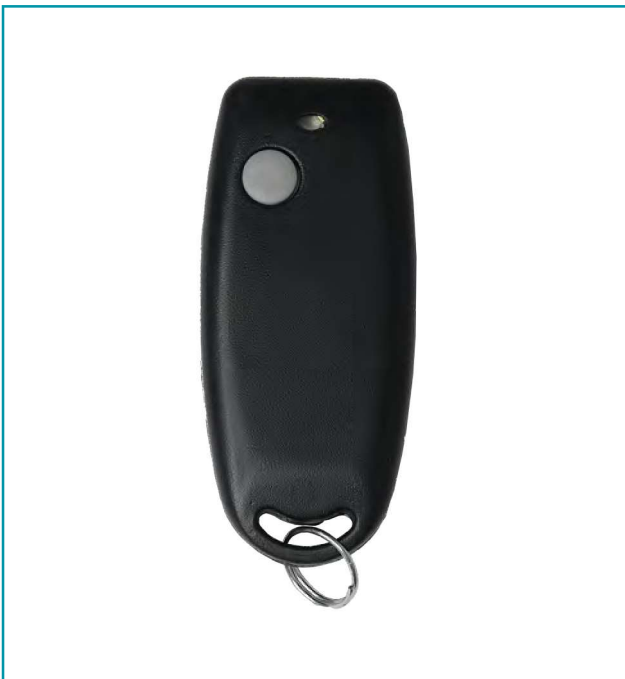
- 12v-24v DC operation.
- Single channel receiver, range up to 500m.
- 433Mhz.
- Selectable relay times, pulse/latch.
- 1A relay contact rating.
- Easy to program transmitters, stores up to 80 transmitters.
- Physical size: 110mm x 65mm x 22mm.

Installation

- Connect DC voltage and relay trigger.
- Press and hold ADD button while transmitting from the remote.
- LED will flash to confirm learning of transmitter.
- Press the remote again to ensure the relay operates, repeat for additional transmitters.

Code Hopping 1 button

Technical Datasheet



Application:

- Secure 64bit Keeloq protocole for new installations.

Specifications:

- 12v DC operation, GP23 battery.
- Code Hopping 1 button.
- 433 Mhz.
- Button colour determines CH, top=grey=CH.
- Anti jam technology, remote stops transmitting after 35 seconds.
- Simple to learn into receivers.
- Physical size: 75mm x 33mm x 14mm.

Installation

- Press and hold the learn button on the receiver.
- Press and hold the new remote button until receiver LED flashes 3 times.
- Press the button again to test the receiver.