Code Hopping long range Receiver

Technical Datasheet

Wiring Diagram:

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

Application:

- Secure code hopping protocol for Panic/long range installations.

Specifications:

- 12v-24v DC operation.
- Single and 3 channel receiver.
- 433mhz operation.
- Selectable relay times, pulse/latch.
- 10A relay contact rating.
- Easy to program transmitters, stores up to 240 transmitters.
- Physical size: 84mm x 67mm x 32mm.

Installation

- Connect DC voltage and relay trigger.
- Place the learn jumper into the ON position.
- 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.