

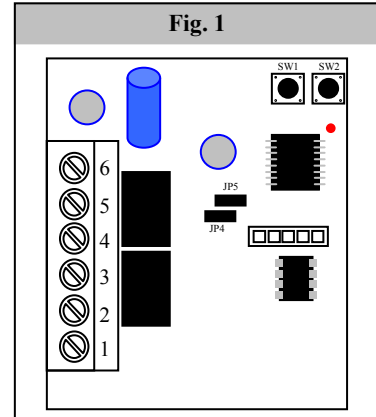
Connecting & Setting Up a Clonix 2E

The Clonix 2E is an externally rated 2 channel radio receiver that is designed to allow the Mitto radio transmitters to work with other manufacturers control equipment.

- Power Required 12 – 28 V DC/16 – 28 V AC
- Frequency 433.92 MHz
- No. of Transmitters 128
- Operating Temperature -20 / +55°C
- Relay Contact 1A–33V AC/1A–24V DC
- Range *(according to BFT)* 50/100 Metres

Terminal Connections

1. + power input
2. – power input
3. Channel 2 relay
4. Channel 2 relay
5. Channel 1 Relay
6. Channel 1 Relay



How does it work?

The unit is powered by applying appropriate voltage to terminals 1 & 2.
 The SW1 button is used to code transmitters in to channel 1.
 The SW2 button is used to code transmitters in to channel 2.

Coding in transmitters?

Press 'SW1' once, the red led will start to flash.
 Press the hidden button on the back of the transmitter.
 Press the button you want to activate the equipment.

Always ensure that JP4 is off.

Other Brands of Garage Door Operators

Many brands of garage door operator don't have a separate relay contact and power supply, but actually use either the negative or positive feeds to activate the switch. In these situations you only need a 3-core cable and connect the device as shown below.

