

## MAXIMUM OF 20 TRANSMITTERS PER RECEIVER

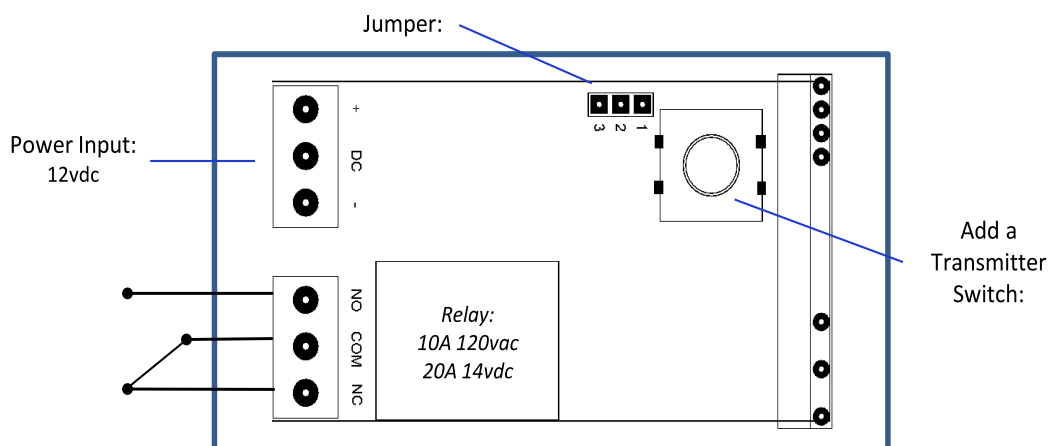
Operates on 433Mhz

### Receiver Wiring Instructions



Printed Circuit Board Schematic

Power Input: 12VDC input only



### Remote Operations

#### P1: Jumper Removed:

- When the jumper is removed the remote operates as a momentary device – so when the button is pressed the relay changes state, and reverts back to its original state when the button is released.

#### P2: Jumper in position 1 & 2:

- Relay contacts can be toggled. Press unlock button, to change the state of the relay, and press the lock button to change it back.



#### P3: Jumper in position 2 & 3:

- Relay contacts can be toggled. Press unlock button, to change the state of the relay, and press it again to change it back.



#### Add additional remote:

- Hold down the 'add a transmitter switch' on PCB, and press your chosen button on the transmitter / remote. Now let go of the switch, and the red LED should start to flash. Your new remote is now programmed.

#### Clear remote memory:

- If you wish to clear the memory, then hold the switch down until the LED goes off and then lights up red again.

#### P1: Usage:

- Perfect for door access control, and will operate in the same sense as an exit button.



Unlock button:



Lock button:



#### P2 or P3: Usage:

- Could be used to operate light switches (as well as gates/barriers etc).