

To change the address code of the Transmitter, open the Transmitter housing



Lift one or more dip switches to change code.

Ensure the sequence matches the settings of the dip switches on the receiver

**Caution:**

1. Address code of the Transmitter must be the same as address code of Receiver. For dip switch moved up at the Transmitter, the corresponding dip switch lever(s) must be put to the 'up' position on the receiver.
2. Disconnect AC power and remove batteries prior to adjusting address code.

## INSTALLATION OF RECEIVER

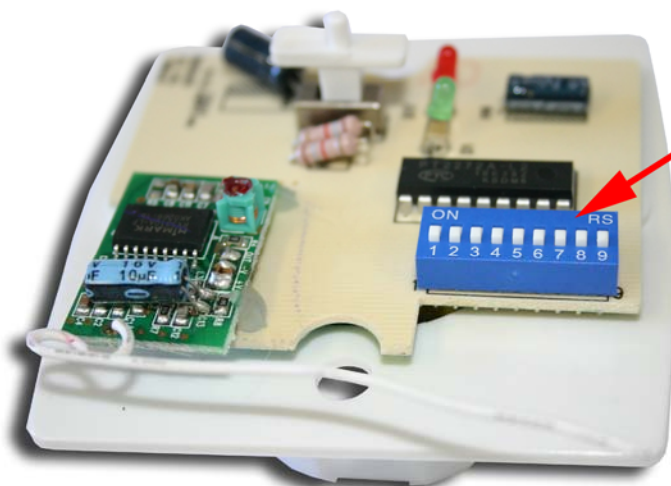
### Caution:

1. It is recommended that this device is installed by a qualified electrician
2. The appliance can only be mounted indoors and in areas free from any water or moisture
3. A suitable fuse with a rating not exceeding 10A should be in the power line
4. Wiring must conform to I.E.E. regulations

### RF Address Code Setting

If there is another user nearby, e.g. in the next dwelling, your Receiver may be operated in error by their Transmitter. You may select a different RF address code to prevent this. The Receiver can only respond to a Transmitter with the same RF coding as its own address code. Please see the information below for an explanation of coding changes.

1. To change the address code of the Receiver, simply push up one or more of the 9 'dip' switch levers (see illustration below)



Remove 2x cross head screws and lift cover from receiver. Push up 1 or more dip switches to match Transmitter. Replace cover.