

Radio Settings for Phantom Mains Electronic Receiver Unit

This radio module has been designed so that it can be fitted quickly and easily to any make and age of electric garage door operator.

Technical Information

Two separate channels can be accommodated on one transmitter to control two separate garage door motors. Each receiver must be of a different type, 1 or 2 to correspond with the dots on the transmitter.

One dot: channel 1. Two dots: channel 2.

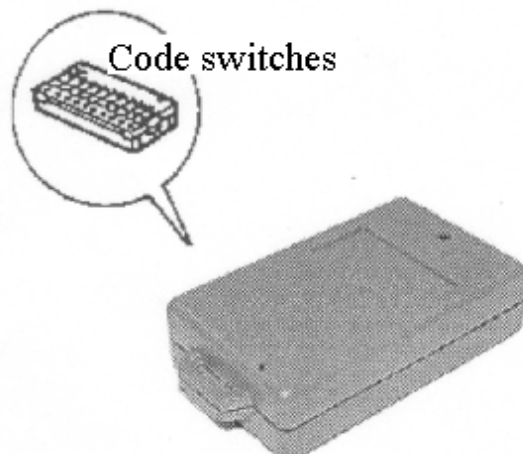
As these units are radio controlled the signal will travel through walls and doors so the transmitter does not have to be pointed at the garage door

Using the Radio

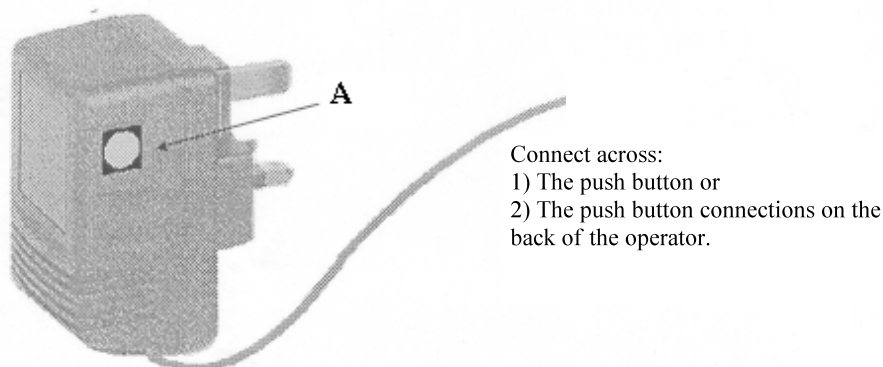
Plug the receiver interface into a mains power socket and attach the cable across the push button or the push button connectors on the back of the operator. To operate the door, press the button on the transmitter.

Changing the Code

1. Provision is made in the transmitter and receiver to select your own code.
2. Remove the battery cover from the transmitter by undoing the screw on the underside.
3. Select the desired code by moving the small code switches, 1-10 (see figure 1 below).



4. Locate the button on the side of the receiver interface, (marked A on figure 2).
5. Firstly press and hold this button. Then while this button is depressed press the blue transmitter button until the door starts moving. The receiver will now remember the new code, even if there is a power failure.



Note: The battery used in the transmitter is 23A 12V, which is available in most shops and will last 2 or more years depending on usage.