Model: TE 433 CE

Transmission Frequency: 433.92MHz +/- 100 KHz.
Battery: 12 Volt VR22 Alkaline.
Exclusive use: Gate opener
This product complies with Directive 99/05/EEC

Initial Programming:
To open the gate, the transmitter must be introduced to the receiver. To do this press button on the receiver, the LED will come on, within 10 seconds press and hold a button on the transmitter for 1 second, the receiver LED will flash if successfully learned.

After the transmitter has been learnt, the receiver remains in learning mode for 10 seconds (The LED stays on continuously). This is to allow more transmitters to be taught if required. 10 seconds after the final transmitter has been taught, the receiver automatically exits from learn mode and the LED goes off. Alternatively to bring the receiver out of learn mode, press the button on the receiver again.

GLEATLETTE433H Rev B

Adding Extra Transmitters:
New transmitters can be added in the same way as above. It is also possible to put the receiver into learning mode without having access to the receiver button. This is done using a learnt transmitter. To do this, press transmitter buttons P1 and P2 simultaneously, for at least 5 seconds and then pressing a learnt button on the transmitter (within 10 seconds). The receiver is now in learning mode. Press the button on the new transmitter that you want to teach.

Notes:
- The Receiver will not operate the gate until it has exited from learn mode.
- Observe + Polarity when replacing the battery.
- Dispose of the battery in an environmentally friendly way.

