

4650

WIRELESS CONTACT TRANSMITTER

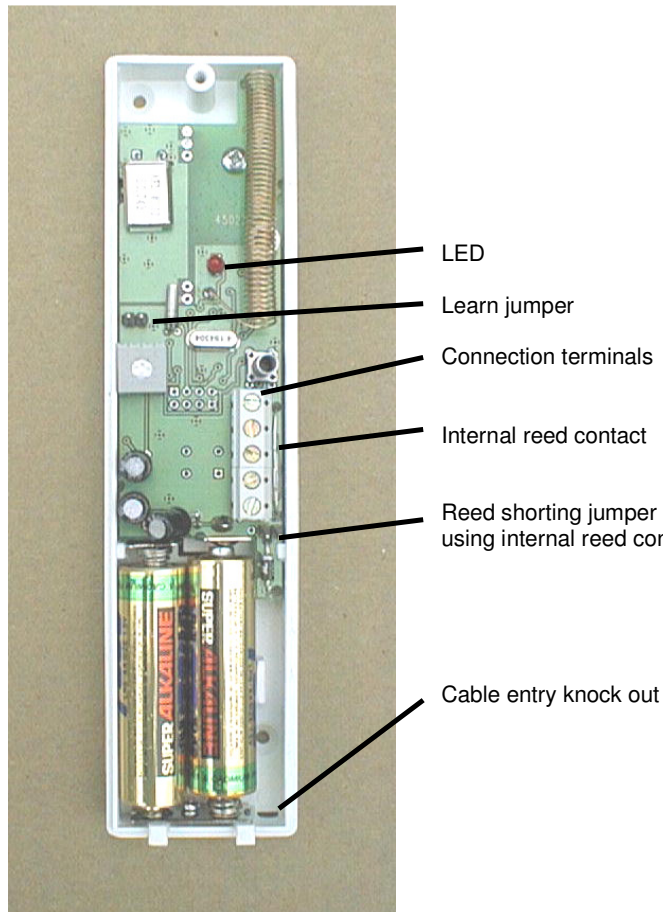
The 4650 is a Class 6 (Supervised) general purpose transmitter incorporating a rear tamper for use with the FM4000 control panel.

A general purpose transmitter for operation with magnetic door contacts or any normally close contact.

NORMALLY CLOSED CONTACTS The internal reed switch is for use where a magnet can be mounted alongside the transmitter.

Connection terminals are provided for 4 wire connection to external normally closed contacts.

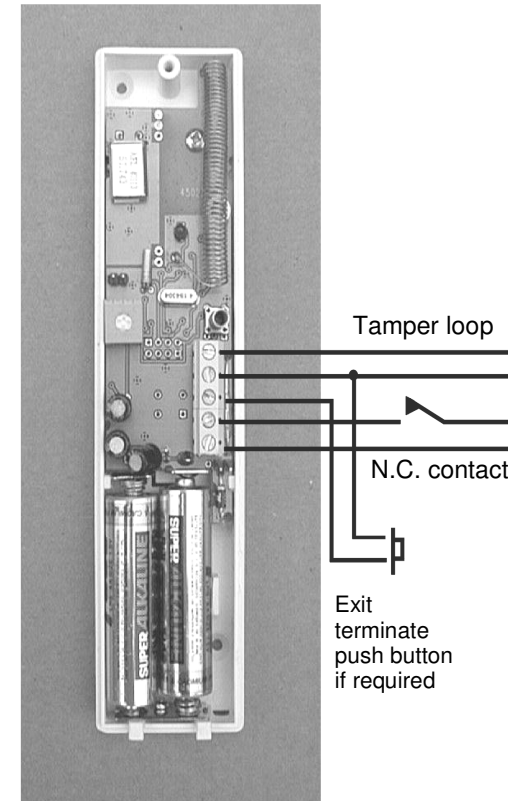
RECOMMENDED BATTERIES Two AA size Alkaline batteries are required, Eveready or Duracell are recommended. (Available from FM Electronics) When changing a battery, wait 10 seconds before re-connecting to ensure a clean re-boot.



LED The led illuminates momentarily on transmission as an engineer indication.

LEARN JUMPER Short out momentarily to transmit a learn signal. Used when programming the contact into the FM4000 control panel.

CONNECTIONS



ADDING A DETECTOR TO THE FM4000 CONTROL PANEL

1. Connect the batteries.
2. Enter the engineers program by keying in 4679. (The alarm LED will illuminate to indicate that you are in engineer mode).
3. Key in the number of the zone to which the detector is to be allocated. i.e. 01 for zone 1. 08 for zone 8.
4. Short out the learn jumper. The control panel will bleep twice and zone 1 LED will illuminate to indicate that one detector is programmed onto that zone.
5. Press the Full Set key to accept.
6. Key in 48 to exit engineer programming.



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