BATTERY LOOP ALARM

Instructions

Keyswitch operated Alarm with LED indicator, battery test button and battery low indication.

<u>Operation</u>
The "y" cable plugs into the socket at the bottom of the alarm to allow standard loop cables and loop accessories to be used with the alarm. When the loop is complete and any limpet type accessories have been attached to the products that you are protecting the key should be turned to set the alarm and removed. The key cannot be removed when the alarm is switched off.

If the alarm sounds, insert the key and turn the alarm off. Investigate what has caused the activation and rectify. When resolved, reset the alarm by turning and removing the key.

<u>Battery – test/change</u>
Pressing the test button on the front of the alarm will illuminate the LED unless the battery is flat. If you hold the button down for 3 seconds the sounder will activate. When the battery is running low, the alarm will "beep" and flash the LED periodically.

To change the battery, turn the alarm off and remove the "y" cable, slide open the battery compartment cover and remove the battery. Replace the battery with a 9 volt Alkaline MN1604 (PP3).

DIMENSIONS – 140mm x 90 x 44