



FP3/GR-Issue 01

FP3 Emergency Door Release. Patent Pending.

Features

Glass break or plastic resettable options. Mounts onto its own surface mount box or any UK standard back box with a depth of at least 20mm. Also fits many European back boxes. Unique testing system. Optional bright LED status signal along with a visible change in operating face.

Operating force conforms to EN54-1/2001 for manual call points.

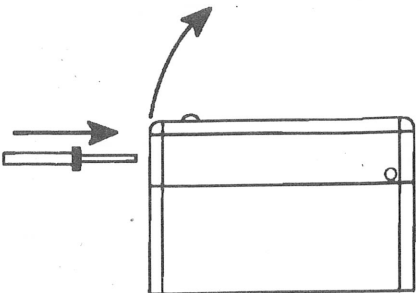
CQR Security

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1.

Front Cover Removal



Push the square end of the key into the cover release slot, at the same time tilt the front cover up as indicated

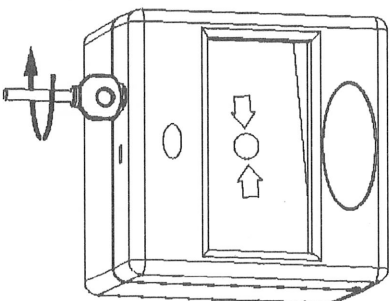
4.

Technical Specifications

Operating Element	Non-resettable element (glass) or Resettable element (plastic)
Switch Type	Single or double pole change over switch
Operating Voltage	Nominally 12-24 volts D.C
Contact Rating	12A 125/250-VAC
Optional LED Indication	Red LED with current limiting resistor Selectable 12 or 24 volt
Terminal Type	2.5mm Insertion type, rated 10A/250 VAC
IP Rating	IP44. For internal use only
Temperature Range	-10° C to +55° C
Materials	Case ABS; Operating element Glass or Polycarbonate.

2.

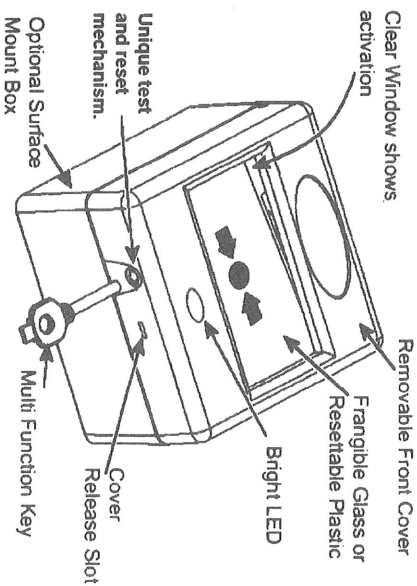
Test & Reset



Put rectangular end in and turn 180° clockwise to test.
Push round end in to reset.

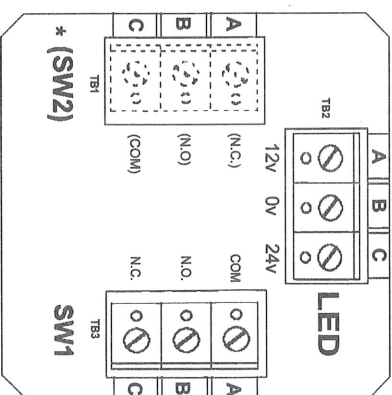
5.

Features



3.

Wiring Options



This unit can be used for a variety of applications. SW1 can be wired for normally open or normally closed as required. The separate 12-24 v LED can be wired in to indicate activation or non activation as desired.

* SW2 is only present on double pole model.

6.