



FP2/* / DP Manual Call Point

Technical Specifications	
Switch Type	Double pole change over switch
Contact Rating	3A/125V AC 3a/ 12V DC
LED Indication	Selectable, red LED 12-15V DC at 12mA (nom)
Terminal Type	2.5mm insertion type, rated 10A/250V AC (2 per switch pole)
Mode Selection	Cut link LK1, LK2 or LK3 to select resistor or diode options
IP Rating	Designed to conform to IP44
Materials	Case - ABS Plastic: Actuator - Polycarbonate

Fitting.

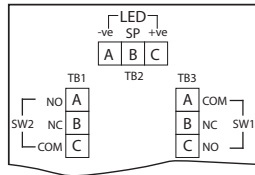
The FP2 may be fitted either using the surface mounting box provided or a standard MK type deep recess box.

Remove the two fixing point screws from the front of the call point, this will enable the call point to be removed from the mounting box.

If the surface mounting box is to be used, identify the cable entry points and remove the knock-outs to enable the fitting of 20mm gland(s).

If the interconnecting cables are recessed into standard besa boxes, the FP2 surface mounting box is designed to fit directly onto standard besa box fixing centres.

If the interconnecting cables are recessed into an MK type deep recess box, the FP2 will fit directly into the recess box without the need for the surface mounting box.



Switch contacts shown in non-activated state

Operation.

Operating the FP2 resettable call point is both easy and positive, giving the user total confidence in its use.

When sufficient pressure is applied to the window, it will appear to break. In fact it does not break but collapses into the front case. At this point a fluorescent strip will appear, this indicates successful operation.

The call point will latch in this state with the switch held in its operated condition until manually reset.

To reset the call point, insert the key provided into the keyhole and turn clockwise until the fluorescent strip retracts and rectangular push plate springs forward to its rest position, at this point the switch will also reset.

Testing.

Same as above

Manufactured by: CQR Security.

For technical enquiries telephone: 0151-606-1000 or fax 0151-606-1155

Issue 2 20/09/12