

FP2 Manual Call Point

Fully key resettable red manual fire call point which offers almost all commonly used switch monitoring configurations in the one device. Available in white, yellow and green for use in other applications such as Emergency Door Release.

- Available in red, green, white, yellow
- Available as double pole or single pole
- Key resettable
- Red - jumper selectable end of line resistors 470-680 Ohms
- White, yellow & green for use in other applications such as Access Control
- Lift up cover available
- Choice of wording available

Switch Type	Single pole change over switch
Contact Rating	10A/250V AC, 5A/30V DC Resistive Load (Max) 3A/250V AC, 2A/30V DC Inductive Load (Max)
Monitoring Resistor	Selectable, 470 or 680 Ohm 1 Watt Carbon Film
Blocking Diode	Selectable, Type IN4001 (50V)
L.E.D. Indication	Selectable, Red L.E.D. (forward facing) with 470 Ohm current limiting resistor and 120 Ohm L.E.D. bypass resistor
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
I.P. Rating	Designed to conform to I.P.44
Materials	Case - ABS Plastic: Actuator - Polycarbonate

