

MCP633



Manual Call Point MCP 633 is a loop device and provides:

- Loop device in Plastic housing.
- Red LED for alarm.
- Intelligent function monitoring of button mechanism.
- Built in bidirectional short-circuit isolator to prevent detector failure in the event of a short-circuit.
- Last service date store.
- Automatic addressing (soft addressing).
- Max. length of loop/line 3000 m when using cable of 0.8 mm² cross-section.
- Windows-based service, diagnosis and installation software I-Check included, featuring:
 - graphic display of loop/line topology
 - localised short-circuit detection
 - localised earth fault detection (optional)

Type of connection	2-wire cable
Addressing	max. 126 elements/loop
Operating voltage	15-30 Vdc via 2-wire cable
Standby current	250 µA
Alarm current	5 mA
Operating temperature	-10 to +60°C
Labelling	Burning house
Class of protection (EN 60529)	IP 42
Dims. with base (Ø x H)	125 x 125 x 35 mm
Colours	Red, RAL 3001
Material	Plastic
VdS approval No.	G 206013

WIRING

