



Addressable Manual Call Point (MCP)



Summary

Fully compliant and third party certified addressable manual call point (MCP). Compatible with all G2 EA-PXXX control panels. The MCP is software addressed using a single address and can be easily adjusted with use of the handheld programmer. It is fully resettable and has an integrated red LED. The LED flashes on normal operation and stays permanently lit once activated until the panel is reset. The MCP is reset by using the key supplied.

Key Points

- Fully Resettable
- Soft Addressing (1-324)
- Flush or surface mount (requires backbox)
- Non-polarity 2 wire connection
- Built-in status LED

Technical Specification	
Operating Voltage	Loop 24V (18V ~ 28VDC)
Operating Current - Standby	< 0.3mA
Alarm Current	< 2mA
LED indicator	Red flash in polling, illuminated in alarm
Type of initiating Part	Reusable
Initiating Mode	Pressing the frangible element manually
Reset Mode	Manual reset by supplied key
Programming	Soft addressing (handheld programmer)
Address	Uses 1 Address (range 1 - 324)
Wiring	Loop: two wire, polarity-insensitive
Class	Type A, indoors
Ingress Protection Rating	IP43
Operating Environment	Temperature range: -10 to 55°C Humidity: 0 to 95% RH, non-condensing
Material	ABS
Dimensions (LxWxH)	90mmx90mmx42mm (overall height without backbox)
Weight	95g

