

ANALOG ADDRESSABLE MANUAL CALL POINT

MODEL-AS-901-MCP

PRODUCT INFORMATION

The AS-901-MCP is an intelligent addressable manual call point and part of Series 900 Intelligent Analog Addressable Fire Detection and Alarm System. The Series 900 system utilizes the intelligent digital communication protocol through which reliable and fast operation is achieved for an impressive 240 device loop capacity.

The call point is smooth and quick to install thanks to the easy wiring design and the front operating element that snaps into place requiring no additional tools. The call point provides improved levels of visibility due to a reflective polyester flag at the bottom of the operating face and a brightly illuminated LED ring in the centre of the active area which allows the alarm condition to be viewed over a wide angle of 170 degrees.

The alarm flag indicator can be easily reset using the call point key provided, making the call point ready for immediate re-use. The AS-901-MCP have soft addressing capability and is programmed using a handheld programmer.

FEATURES

- 1 - 240 address range
- Intelligent digital communication protocol
- LED for status indication
- Integrated short circuit isolator
- Resettable operating element
- Programmable through handheld Programming Tool



Approvals:

EN54-11 : 2001 + A1 : 2005

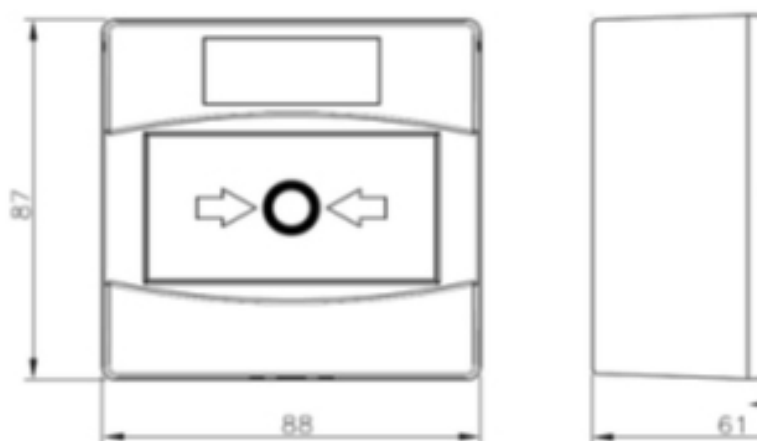
EN54-17 : 2005



TECHNICAL SPECIFICATION

Loop Voltage range	15 – 40Vdc
Standby Current	35µA @ 24Vdc
Alarm Current	2.47mA @ 24Vdc
Physical dimension	88mm x 87mm x 61mm
Weight	160g
Temperature Range	-10°C to +55°C
Humidity (non-condensing)	93% RH
Protection class	Ip42
Colour	Red

DIMENSIONAL DRAWING



ORDERING INFORMATION

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