

MODULES

Manual Call Points

M5A-RP06FF-K013-41



Features

- Unique plug and play installation concept
- Resettable, unbreakable flexible element
- Rotary decade address switches
- Analogue addressable communications
- Semi-flush and surface mount option
- Integrated LED
- Integral loop isolation
- Specification: EN54-11, EN54-17
- LPCB Approved



Includes transparent cover PS200.

For surface mounting requires PS031W.

Manual Call Point isolated

The Honeywell Morley-IAS addressable Manual Call Points are designed to provide a manual alarm interface to Morley IAS's fire alarm control panel. The flexible release plastic element provides a resettable option by using the provided key.

Installation efficiency, flexibility and compliance with the latest standards are at the heart of the call point range. The unique 'plug n play' concept is designed specifically to reduce installation time by using a terminal block which can be wired during the initial installation cabling with a link to provide continuity for testing. During the commissioning phase, the links are removed and the terminal block is simply inserted into the connector at the back of the unit. No re-termination is required.

TECHNICAL DATA	
OPERATING VOLTAGE	15 ... 30 V DC
QUIESCENT CURRENT	260 uA @ 24 V DC (w/o isolator) 360 uA @ 24 V DC (with isolator)
ALARM CURRENT	6 mA @ 24 V DC
TEMPERATURE RANGE	-30°C ... 70°C
RELATIVE HUMIDITY	0 ... 95% (non-condensing)
DIMENSION	H: 89 mm W: 93 mm D: 27.5 mm (semi-flush) H: 89 mm W: 93 mm D: 59.5 mm (surface mounted) H: 97.5 mm W: 105 mm D: 75.5 mm (surface mounted & transparent cover)
WEIGHT	110 g (Semi-Flush), 160 g (Surface Mount)
INGRESS PROTECTION	IP24D
MAXIMUM WIRE GAUGE	2.5 sqmm
MATERIAL	ABS plastic
COLOR	red