Conventional Manual Call Points

Our conventional manual call points are designed to provide a manual alarm interface to conventional fire alarm control panels. All call points are supplied in the standard red colour and are available in semi-flush mounting or surface mounting options. The manual call points are all with a 470 Ohm resistor and Normally Open contact, complete with glass.

Both break glass, and resettable operating elements can be used in the standard unit by a yellow strip on the element which becomes visible when activated.

With the addition of a hinged transparent cover the element may be protected against accidental operation.

A specialist test key may be inserted into the bottom of the unit to lower the glass and release the micro-switch and thus a full functional test is achieved.

Description

Our range of conventional manual call points from Honeywell Gent simplifies installation time.

KEY FEATURES

- Fully compliant with EN54, Part 11
- Re-settable operating element option
- Weather proof IP67
- Semi-flush or surface mounting
- 470 Ohm resistor and Normally Open contact complete with glass
- Resistive and clean contact connections

Conventional Manual Call Points Technical Specifications

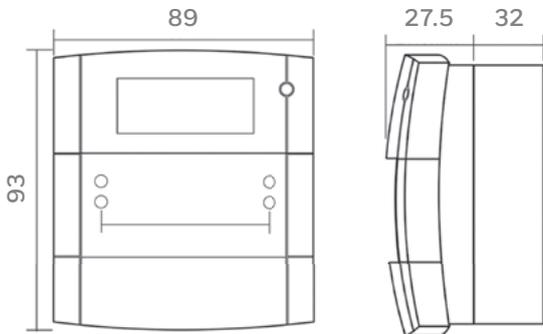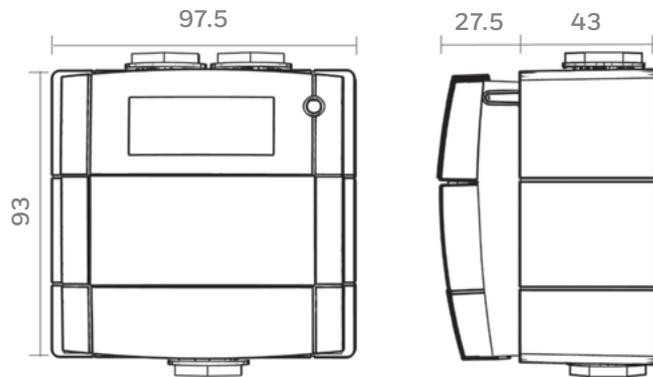| ORDER CODES – CONVENTIONAL MCP WITH 470 OHM RESISTOR AND N/O CONTACT	
FLUSH MCP 470 OHMS GLASS	XENS-850
SURFACE MCP 470 OHMS RE-SETTABLE	XENS-805
WEATHERPROOF MCP 470 OHMS RESISTOR GLASS	XENS-829
KEY OPERATED, SURFACE MOUNTED C/W BACKBOX	XENS-807
CHANGE OVER CONTACT MCP	XENS-801
ORDER CODES – NEW MANUAL CALL POINT ACCESSORIES AND SPARES	
SPARE GLASSES FOR MCP XENS-800 (PACK OF 10)	XENS-891
RESETTABLE ELEMENT FOR XENS-800 AND XENS-805 (PACK OF 10)	XENS-890
HINGED PROTECTIVE COVER FOR USE ON XENS-800 RANGE (PACK OF 10)	XENS-892
SURFACE BACKBOX FOR XENS-800 RANGE OF MCP (PACK OF 10)	XENS-895
REPLACEMENT KEYS FOR XENS-807 K/S MCP (PACK OF 10)	XENS-893
PACK OF TEST KEYS (PACK OF 10)	XENS-899

SPECIFICATION		
	STANDARD	WEATHERPROOF
WEIGHT	180g (130g Semi- flush)	240g
CURRENT RATING	2A (switching only)	2A (switching only)
OPERATING VOLTAGE	30VDC maximum	30VDC maximum
DIMENSIONS MM (H X W X D)	Semi-flush mounted 93 x 89 x 59.5	-
OPERATING TEMPERATURE	-10ºC to +55ºC	-30ºC to +70ºC
RELATIVE HUMIDITY	93+ 3% non-condensing	0-95% non-condensing
INGRESS PROTECTION (IP) RATING.	IP24D	IP67

Dimensions (mm): Standard MCP, surface mounted

Dimensions (mm): Waterproof MCP

For more information

www.gent.co.uk

Content subject to change without notice.

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