

DMN700B

Manual Callpoint, Flush Mount, Blue, Free Contact, Break Glass

General

DMN700B is a blue manual call point for flush mount applications. It offers a single pole, changeover contact with common, normally open and normally closed connections. It is supplied with a EN54 breakable glass and test key. Surface mount applications require the addition of the DM788Y or DMN787Y.

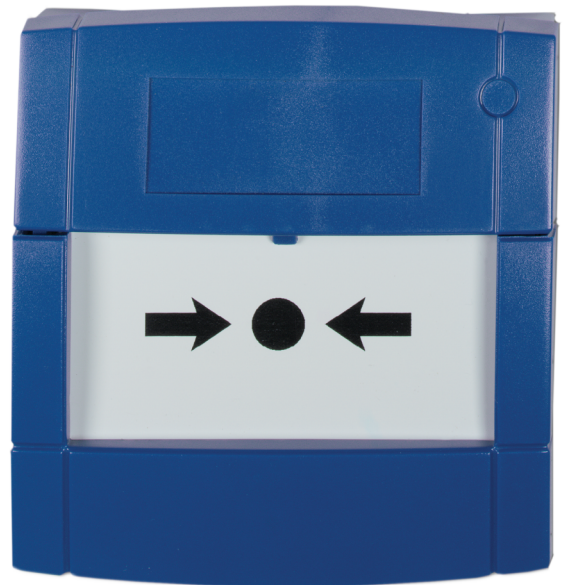
Installation

Installation time and ultimately cost, are of paramount importance. The MCP range directly reflects this need by providing a unique 'plug and play' concept designed specifically to reduce installation time. All new MCP products utilise a special terminal block, where all initial installation cabling is terminated. This terminal block is then simply connected to the back of the MCP. Simple, but effective, with no re-termination required and no time wasted.

Options and approvals

Through new standards and legislation, both break glass and re-settable operating elements may now be used. To provide the greatest 'flex-ability', the new MCP range can be configured as either a break glass or re-settable unit by simply changing from one element to another. No other additional parts or alternative products are required.

Full compliance with the latest standards is essential and the new MCP indoor call point range is fully approved to the latest EN54-11 standard



Details

- Enhanced aesthetics
- Easy to install (plug and play)
- Surface mount options
- Protection hinged cover with Anti-Tamper facility
- Backward compatible
- Key test facility
- May be used with glass or resettable element
- Easy to replace glass
- High quality micro switch

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Technical specifications

Physical

Net weight	110 g
Colour	Blue
Mounting type	Recessed mount
Material (body)	PC / ABS

Environmental

Vandal proof	No
Operating temperature	-10 to +55°C
Storage temperature	-10 to +55°C
Relative humidity	0 to 95% noncondensing
Environment	Indoor
IP rating	IP24D

Cable Termination

0.5 - 2.5 mm ²

Max. contact rating (resistive load)

2A @ 30 VDC

Series resistor

NA



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