

DM860

MCP Red, Manual Fire Alarm

General

The DM860 is a RED, type-B, dual action manual call point for surface mount applications.

Construction

The rugged aluminum housing, combined with a fade resistant coating, guarantees a long lasting high quality product. The revolving door, with an opening angle of 180°, contains an interchangeable break glass.

The revolving door also contains a special clip that features as a failsafe to prevent the door from being closed while the unit is still triggered.

Dual action

The DM860 is defined as a type-B, dual action manual call point due to the fact that two actions are required to trigger the manual call point.

First the break glass must be broken, and secondly the button must be pushed.



Details

- Robust aluminium housing
- Type B / Dual action
- Surface mount

DM860

MCP Red, Manual Fire Alarm

Technical specifications

Physical

Physical dimensions	125 x 125 x 34 mm (W x H x D)
Net weight	400 g
Colour	Red

Environmental

Operating temperature	-20 to +60°C
Environment	Indoor
IP rating	IP43

Regulatory

Certification	EN54-11
---------------	---------

Series resistor

	1000 ohm or user defined
--	--------------------------

Housing

	Aluminum
--	----------

Dimensions

	125 x 125 x 34 mm
--	-------------------

Weight

	400g
--	------

Colour

	Red
--	-----

Operating Temperature

	-20°C to +60°C
--	----------------

IP Rating

	IP43
--	------



As a company of innovation, Carrier Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 15 February 2024 - 9:36