

DM2000*Manual call point, flying leads*

The DM 2000 is a break glass design call point with a high strength plastic housing. The LED indicator provides visual confirmation of alarm initiation. The test key (included with each unit) facilitates functional testing of the call point.

The DM 2000 is connected to the FP 2000 via a two wire communication loop that provides power and control data. The call point's address is conveniently set with a dip switch. Therefore, the address setting is non-volatile and will not be lost in the event of a power outage. The manual call point utilizes an advanced digital data communications protocol that ensures the integrity of the data communications with extensive error correction algorithms.

Fast response is ensured by a unique signaling feature. A wide range of colours and accessories is available.

**Standard Features**

- **Analogue addressable manual call point**
- **LED alarm indicator**
- **Tamper resistant break glass design**
- **Easy to test with self reset**
- **Fast response**
- **IP67 waterproof model available**



DM2000

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Specifications

Operating voltage	17 - 28 V, @ comm.loop terminals
Voltage modulation	4 - 9 V dc
Standby current	< 250 A
LED indicator current	2.5 mA maximum
Operating temperature	-10° C to 70° C
Operating humidity	0 - 95%; Non-condensing
Dimensions (L x W x H)	
Flush mount	87 x 87 x 24 mm
Surface mount	87 x 87 x 56 mm

Ordering Information

Part No.	Description
DM2000	Manual call point, flying leads
DM2000Y	Manual call point flying leads - Yellow
DM2000B	Manual call point flying leads - Blue
DM711	Break glass, EN54, Aritech logo
DM715	EN54 universal glass for manual call point



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