DMN960Y

990 Series Resettable Manual Call Point, Yellow, Complete With Back Box

General

The DMN960Y is a surface mount, YELLOW addressable 990 Series manual 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 manual call point is delivered complete with resetable element.

Operating Principles

The address of each call point is set at the commissioning stage by means of a seven-segment DIL switch. The device features plug and play terminal connections. A single alarm LED is provided on the call point and is controlled, independently of the call point, by the fire panel.

Accessories

It is possible to surface or flush mount any of the call points in the range. Optional accessories to accommodate this are available separately.

Approvals

All relevant manual call points in the range have been tested by LPC and approved by LPCB and a number of other approval authorities.



Details

- Addressable manual call point
- LED alarm indicator
- Tamper resistant break glass design
- Easy to test with self reset
- Fast response
- Plug and play terminal connections for fast wiring
- Allow wiring continuity testing before fitting
- Resettable element fitted

DMN960Y

990 Series Resettable Manual Call Point, Yellow, Complete With Back Box

Technical specifications

General

Status indication	Red alarm LED

Electrical

Communication voltage	5 to 9 V
Current consumption	4 mA (LED on) 750 µA (Switch on surge, 4s) 350 µA (Quiescent/Alarm)

Physical

Physical dimensions	87 x 87 x 52 mm
Net weight	180 g
Colour	Yellow
Mounting type	Surface mount
Material (body)	Polycarbonate / ABS

Environmental

Operating temperature	-20 to +60°C (no icing)
Storage temperature	-30 to +80°C
Relative humidity	0 to 95% noncondensing
Environment	Indoor
IP rating	IP53

As a company of innovation, Kidde Global Solutions 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 13 August 2024 - 7:56