

OA610

Addressable

Manual Call Point



Product Overview

The OA610 Manual Call Point is used to manually transmit fire alarm signal to control panel through the bus line., It also provides dry contact closure to activate emergency equipment, audible and visual signals. It is generally installed in staircase, hallway, evacuation passage or places where people haunt.

Characteristics

- Built-in advanced microprocessor and intelligent software
- 2 bus lines current PWM digital transmission technology with great reliability
- SMT technology, firmly, high secure and anti-jamming.
- Special methods for damp-proof, antiseptis and mildew-proof.
- 2-wire without polarity
- Easy plug-in of the head to base
- Easy installation and wiring
- Provided with a telephone jack
- Reset manually and used repeatedly
- Comply with Standard: GB16806-2006

Specifications

Operating Voltage: Two-wire bus, DC20V~DC28V, non-polarity

Standby Current: < 0.25mA Alarm Current: < 2mA

Range of the Address: 1~192 Contact Capacity: DC24V/1A

Operating environment: Temperature: -10° C~50° C Related Humidity: ≤95% (40±2° C)

Dimensions (D * W * H): 85×85×38.5mm

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