

OA300 Manual Call Point (Conventional)



Product Overview

The OA300 Manual Call Point is used to manually transmit fire alarm signal, it provides contact closure to activate emergency equipment, audible and visual signals, and alarm panels. It is generally installed in staircase, hallway, evacuation passage or places where people haunt.

Characteristics

- Integrated with on-and-off input signal
- Sending signal to Intelligent Monitoring Modular for processing or activate the fire bell and other fire protection equipment
- Test key included
- Simple structure
- Dual wiring terminals for Normal open or Normal close circuit
- Easy installation and wiring
- Comply with Standard: GB19880-2005

Specifications

Operating Voltage: DC24V / AC220V 45/65Hz

Maxim Current (resistive loads): 50 VAC or 30 VDC, 8A / 50 VDC, 3A
250 VAC, 8A (see BS5839: Part2)

Contact Resistance: ≤ 0.1 ohm

Operating Environment: Temperature: $-10^{\circ}\text{C} \sim +60^{\circ}\text{C}$
Related Humidity: $\leq 95\%$ ($40 \pm 2^{\circ}\text{C}$)

Dimensions: 86x86x52mm (length x width x height) Weight 165g

Packing: Pcs/ctn: 60 Size(cm): 48x34x20 G.W(kg): 11

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