

Compact And Lightweight Restorable Call Point For Conventional Fire Alarm System

Basic Information

Place of Origin: China
Brand Name: XHA
Certification: CE
Model Number: XHA8032
Minimum Order Quantity: 1

Price: negotiable
Packaging Details: 100pcs/carton
Delivery Time: 3 Working days
Payment Terms: T/T, Western Union
Supply Ability: 10000PCS/Month



Product Specification

Product Type: Restorable Call Point

Working Voltage: 9 To 33 VDCMRelay Contact Rating: 1A/30VDC

Wired: 2 Wired, Non-polarized
 Apaitplicon: Fire Safety Alarm System
 Specification: 86mm*89mm*37mm

Highlight: Lightweight Restorable Call Point,
 Compact Restorable Call Point



More Images





Introduction

The conventional manual call point designed for conventional fire alarm system for reporting fire or emergency condition by its button latches.

Parameters

Product Name Restorable Call Point Rated operational voltage 9 to 33VDC Volts Non-polarized
Relay contact rating 1A/30VDC Work temperature -10°C∼+50°C
Certification CE Humidity ≤95%.
Size 86*89*37mm Weight 125 g

Installation

The call point has one 470ohm resistor is used on the pcb board between Zone+ and Zone- (Pin 1/2)or one relay contact(NO,COM)(pin 3/4) output when the button is pressed.

TO RESET

The call point can be reset by a key from alarm return to normal status



Product range

Conventional Fire Alarm System Addressable fire alarm system Gas Extinguishing control system Beam Detector

4 wire smoke detectors with relay output.

2 wire Conventional smoke and heat detectors

Explosion-proof flame detector for fire alarm system

Standalone smoke detectors and combustable gas detector

Service

- 1. OEM &ODM service.
- 2. Provide technical support and after-sale service.
- 3. 1 year warranty.
- 4. Normally 15 working days lead time.
- 5. Welcome sample order.



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