Fire Detection Alarm System

Fire alarm control panel (Customized product)

Main features:

Two-wire smoke and heat detectors and any normally-open contact devices.

Two Supervisory Input with DC12V output, ideal to connect security alarm devices.

Three General Alarm, Trouble and Supervisory, Form A Relay Output.

Built-in Sound Output, Style Y (Class B) Notification Appliance (Signal) Circuits

Resettable DC24V & Non-resettable DC24V Output.

RS485 Communication Port (optional).

Automatic/Manual mode can be programmed.

Product pictures for reference only, subject to the actual

Heat Detector

Product introduction

- Product Name: Heat Detector
- Input Voltage: DC 9-28V
- Usage: Fire Detection
- Wiring Mode: 2-wire/3-wire
- Alarm Reset: Power off reset
- Dimension: 102*43mm

Product pictures for reference only, subject to the actual

Fire alarm bell

The alarm makes a loud, high pitched sound to notify people that there is a fire in the building.

Main features:

Voltage: DC24V

Rated current: 20mA

Sound pressure: 96dB/m(A)

Standard: GA385

Size: 150mm

Weight: 480g

Stuff: Duralumin

Product pictures for reference only, subject to the actual

Fire Site Manual Pull Station

Features

- It can realize complete electronic coding and in situ rewriting with help of a coder.

- Designed with an upper cover and a lower cover, it can be installed, debugged and maintained conveniently.

- It is designed with a two-wire fire telephone jack and is therefore more applicable to engineering application.

- Designed with passive output contacts, it can control other external equipment directly through an intermediate relay.

- The pressing sheet on the manual call point will not get crushed after it is pressed, but can be reset by a special tool, so it can be used repeatedly.

Product pictures for reference only, subject to the actual

Electronic sounder and beacon

Features

- Addressable combined flashing high intensity LED beacon and sounder.

- Plug-in construction.

- Electronically addressed.

Product pictures for reference only, subject to the actual

Horn strobe

Features

- Field-configurable options for selecting dB output, sounder signal, and strobe signal output.

- 24 VDC or 24 VFWR nominal.

- 1 flash per second (fps)

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