China

XHA

CE

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AC90-270V Fire Alarm Control Panel The Perfect Choice for Conventional Fire Alarm System

Basic Information

(XHA)

- Place of Origin:
- Brand Name:
- Certification:
- Minimum Order
 Quantity:
- Price: negotiable
- Packaging Details: 8PCS/carton
- Delivery Time: 3-7working days
- Payment Terms: T/T, Western union
- Supply Ability: 100000pcs/month



Product Specification

Color:	Red
Number Of Zones:	4/8/16 Zone
Warranty:	1 Year
 Transport Package: 	Carton
Aplications:	Conventional Alarm System
Name:	Conventional Fire Alarm Control Panel
Sampling Zone:	4 Zones
 Installation: 	Wall/Ceiling Mount
Alarm Output:	Sound And Light
Connected:	Independent
Compatibility:	Compatible With Conventional Detectors
Highlight:	Conventional Fire Alarm Control Panel, AC90-270V Fire Alarm System,



More Images



Product Description

AC90-270V Fire Alarm Control Panel with Conventional Smoke Alarm



Product Description:

The detection method used in this conventional fire alarm system is either smoke or heat detection. Smoke detection is ideal for detecting smoldering fires, while heat detection is more suitable for detecting fires with high heat levels. The choice of detection method depends on the specific requirements of the building. Our conventional fire alarm system is a reliable and cost-effective solution for fire detection. It is designed to cater to buildings that require a common fire alarm system. The system is easy to install, operate, and maintain. It is a type of fire alarm system that has been in use for many years and is widely recognized and accepted in the industry.

In summary, our conventional fire alarm system is a reliable, cost-effective, and easy-to-use solution for fire detection in buildings. It is available in different zones, uses smoke or heat detection methods, is a type of common fire alarm system.

Technical Parameters:

Туре:	Conventional Fire alaarm panel
Operating Humidity:	10% To 95%
Weight:	2.5kg
Alarm Output:	Sound/Light
Warranty:	1 Year
Installation:	Wall/Ceiling Mount
Number Of Zones:	4/8/16/32 zone
Power Supply:	AC90-270V

Operating Temperature:	-10°C To 50°C
Certifications:	CE

This table shows the technical parameters of the Conventional Fire Alarm System, also known as Classic Fire Alarm System, Traditional Fire Alarm System, or Standard Fire Alarm System

