



Security System 2 4 Zone Home Security Conventional Fire Alarm Control Panel Intelligent

Our Product Introduction

Basic Information

- Place of Origin: Guangzhou
- Brand Name: Guangzhou Xinlin Firefighting Equipment Co., Ltd.
- Certification: ISO9001,CE,QMS,CCCF,CNAS
- Model Number: JB-QBL-QM300 (XL-02)
- Minimum Order Quantity: 100 set system
- Price: negotiation
- Packaging Details: Plywood outer box with bubble bag or paper
- Delivery Time: 10-15 working days after payment or receipt of L/C
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 50000 sets per week



Product Specification

- Control Panel: Addressable Or Conventional
- Application: All Places With Fire Hazards
- Type: Alarm System
- Mounted: Wall Mounted
- High Light: JB-QBL-QM300 Fire Alarm Panel
- Highlight: intelligent fire alarm control panel,
fire alarm control panel 2 zone,
fire alarm control panel 4 zone

Product Description

Best price security system 2 4 zone home Security conventional fire alarm system control panel

Product features

The working principle of fire alarm fire alarm system mainly relies on the collaborative work between fire detectors, alarm controllers and linkage devices.

First, fire detectors continuously monitor physical parameters in the environment, such as smoke concentration, temperature, and the presence of flames. These detectors sense various physical phenomena caused by fire through specific sensing elements, such as photoelectric sensors, thermal elements, etc. When the detector senses an abnormal situation, such as smoke concentration exceeding a preset threshold or temperature rising sharply, it will immediately convert the signal into an electrical signal and transmit it to the alarm controller.

After the alarm controller receives the signal from the detector, it will analyze and process the signal. Once a fire signal is confirmed, the alarm controller will immediately activate the sound and light alarm device, emitting a high-decibel alarm sound and eye-catching flashing lights to alert personnel of the fire. At the same time, the alarm controller will also transmit the fire signal to the linkage device.

After the linkage device receives the fire signal, it will start the corresponding firefighting equipment and systems according to the preset program and control logic. This may include sprinkler systems, gas fire suppression systems, smoke exhaust fans, fire broadcasts, etc. The activation of these equipment and systems is designed to quickly extinguish fires, control the spread of fires, and provide necessary conditions for personnel evacuation.

In addition, modern fire alarm fire alarm systems are usually intelligent and networked. By integrating advanced communication technology and data processing technology, the system can realize remote monitoring, fault diagnosis, automatic alarm and other functions. This allows managers to understand the working status of the fire alarm system in real time and promptly discover and deal with potential safety hazards.

In general, the fire alarm system realizes rapid response and effective response to fires through the cooperative work of detectors sensing fire signals, alarm controllers processing signals and starting alarms, and linkage devices controlling fire protection equipment and systems. This kind of system is of great significance in protecting people's lives and property.

Company profile

Guangzhou Xinlin Firefighting Equipment Co., Ltd. is located in Guangzhou, a vital city connecting China to the world, characterized by its convenient transportation and picturesque environment. We are a manufacturing company with a professional and seasoned team of employees, consisting of solution design experts, technical installation specialists, quality inspection professionals, and after-sales service teams, dedicated to the research and development of HFC-227ea (FM200), IG541, IG100, and Novec 1230 products.

Currently, we offer a range of commonly used fire suppression systems, including FM200 fire suppression systems, cabinet-style FM200 fire suppression systems, fully automatic fire extinguisher (hanging), portable fire extinguisher, IG541 fire suppression systems, IG100 fire suppression systems, fire detection tube fire suppression systems, as well as automatic fire extinguishing pipelines.

With high quality products, perfect service and good reputation, the company has won wide praise from customers at home and abroad.



Why choose us

- Efficient management system
- More than 10 years of experience in gas fire fighting industry
- Advanced equipment and professional engineers

- We provide 8x6 hr technical support and after-sales service

Frequently Asked Questions

Q1: Are you a manufacturer or a trading company?

A1: We are the manufacturer.

Q2: Do you have OEM orders?

A2: Yes, according to the customer's requirements.

Q3: Where is your factory located? How do I get there?

A3: Our factory is located in Dongzhou Industrial Park, Xintang Town, Zengcheng District, Guangzhou City, Guangdong Province, China.

You are very welcome to visit our factory.



Guangzhou Xinlin Fire Fighting Equipment Co., Ltd.



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