



Remote Intelligent Fire Alarm Control System Panel Addressable

Our Product Introduction

Basic Information

- Place of Origin: Guangzhou
- Brand Name: xinlin
- Certification: ISO9001,CE,QMS,CCCF,CNAS
- Model Number: JB-QBL-QM210
- 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: XL-70L Fire Alarm System
- Highlight: **fire alarm control panel addressable system,
remote control fire alarm system,
intelligent fire alarm control system**

Product Description

Cost-effective intelligent fire alarm control system

Product features

A fire alarm control system is an automated system designed to detect early signs of fire, sound an alarm to notify relevant personnel, and transmit the information to a central control station so that appropriate action can be taken. Such systems typically include the following key components:

Fire detectors: including but not limited to smoke detectors, heat detectors, flame detectors, composite detectors, etc. They are distributed in various areas of the building to monitor in real time whether there is smoke, heat or other fires generated by fires in the environment.
Characteristic Parameters.

Fire alarm controller: This is the hub of the system, responsible for receiving signals sent by detectors, analyzing the data, and activating the alarm device and sending an alarm to the control center when a fire is confirmed. Most modern controllers have intelligent processing functions that can distinguish false alarms from real fire alarms, and some also have linkage control functions.

Alarm equipment: such as alarm bells, buzzers, flashlights, etc., used to quickly notify people in the building to evacuate when a fire occurs.

Fire linkage control system: The linkage system can be connected to other fire protection facilities (such as smoke exhaust systems, sprinkler systems, fire shutters, emergency landings of elevators, etc.). Once the fire alarm is confirmed, the relevant linkage equipment will be automatically activated to extinguish the fire and prevent the spread of the fire. measure.

Communication network: ensures the transmission and exchange of signals between components. Modern systems usually use advanced bus technology or network technology to build distributed networks to facilitate large-scale deployment and centralized management.

Monitoring and management system: including graphical display interface, remote monitoring software, etc., allowing operators to intuitively view system status, query historical records, manual intervention and system maintenance.

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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