



Addressable Fire Alarm System Remote Annunciator Panel for Improved Emergency Management

Our Product Introduction

for more products please visit us on xhafiresafety.com

Basic Information

- Place of Origin: China
- Brand Name: XHA
- Certification: CE
- Model Number: CA2010
- Minimum Order Quantity: 1PCS
- Price: negotiable
- Packaging Details: 100pcs/carton
- Delivery Time: 3 Working days
- Payment Terms: T/T, Western Union
- Supply Ability: 500PCS/Month



Product Specification

- Type Of Product: Addressble Remote Annunciator
- Loop Current: 300uA
- Dimentions: 200mm×130mm×39mm
- Connected: Loop Bus
- Work Voltage: DC17V DC33V
- Alarm Notification: Audible And Visual
- Wire Type: Non-Polarity 2-Wired
- Highlight: **dc17v addressable fire alarm system, dc33v addressable fire alarm system, dc17v addressable fire detection and alarm system**



More Images



Product Description



Introduction

a repeater panel in a fire alarm system is a remote annunciator panel. It is an auxiliary fire alarm control device that is used to provide remote indication and control of a fire alarm system.

Some key details about repeater panels:

Purpose:

The primary purpose of a repeater panel is to duplicate the functionality of the main fire alarm control panel in a remote location.

This allows monitoring and control of the fire alarm system from multiple points within a facility.

Functionality:

Repeater panels typically display the same status information as the main control panel, such as alarm, trouble, and supervisory conditions.

They may also provide controls to acknowledge, silence, or reset the fire alarm system from the remote location.

Installation:

Repeater panels are installed at strategic locations within a building or facility, such as lobbies, security desks, or fire command centers.

They are connected to the main fire alarm control panel via dedicated communication wiring or network connections.

Benefits:

Repeater panels provide enhanced situational awareness and control of the fire alarm system from multiple locations.

This improves emergency response coordination and facilitates efficient management of the fire alarm system during an incident.

Parameters



Shenzhen Xinhe'an Technology Co., Ltd.



+8615986702194



Claire.tian@xinheantech.com



xhafiresafety.com

406,Jude Building,Zhengfeng South Road,Fuyong Street,Bao'An District, Shenzhen City, Guangdong Province.
China,518103