Non Polarity 2 Wired Conventional Smoke Detector For Fire Alarm System

Basic Information

- Place of Origin: China
- Brand Name: XHA
- Certification: CE
- Model Number: XHA8015
- Minimum Order Quantity: 1PCS
- Price: negotiable
- Packaging Details: 30pcs/carton
- Delivery Time: 3 Working days
- Payment Terms: T/T, Western Union
- Supply Ability: 10000PCS/Month

Product Specification

- Working Voltage: DC9-28V
- Applications: Fire Alarm System
- Monitor Current: ≤800uA
- Alarm Current: ≤20mA
- Operating Humidity Range: 10% To 95% Relative Humidity(Non-condensing)
- Type: Conventional Smoke Alarm With Remote LED Control Function
- Highlight: **Non Polarity Conventional Smoke Detector**, **2 Wired Conventional Smoke Detector**

Product Description

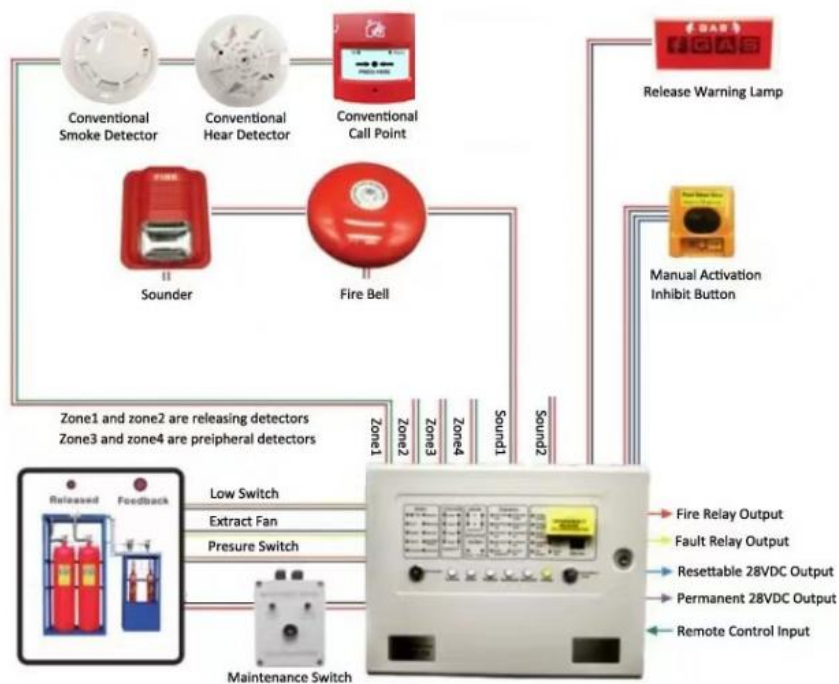**Conventional Smoke Detector For Fire Fighting Gas Extinghuishant Control System**

Introduction

Conventional smoke detectors are a fundamental component of fire alarm systems, serving as the primary means of detecting the presence of smoke and initiating an alarm. These devices play a vital role in early fire detection, allowing building occupants to be alerted and evacuate the premises in a timely manner. it can be used for any brand conventional fire alarm controllers and FM200 gas extinghushant control system.

Parameters

Product Type	Smoke Detector with Remote Function
Voltage range	9vdc to 27vdc (Nonpolarity)
Alarm Current	≤20ma
Monitor Current	≤800uA
Wired	2 Wired No-polarized.
Operating Temp	-10 to +55
Operating Humidity Range	10% to 95% Relative Humidity(Non-condensing)

Application in Addressable Fire Alarm System

Product Range

Conventional Fire Alarm System
Addressable fire alarm system
Gas Extinguishing control system
Beam Detector
4 wire smoke detectors with relay output.
2 wire Conventional smoke and heat detectors
Explosion-proof flame detector for fire alarm system
Standalone smoke detectors and combustable gas detector

Service

1. OEM &ODM service.
2. Provide technical support and after-sale service.
3. 1 year warranty.
4. Normally 15 working days lead time.
5. Welcome sample order.