



## 6A 250VAC Contact Capacity 4-Wire Heat Detector for Cabinet Machine Room Fire Systems

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: XHA
- Certification: CE
- Model Number: XHA8023
- Minimum Order Quantity: 1PCS
- Price: negotiable
- Packaging Details: 100pcs/carton
- Delivery Time: 3 Working days
- Payment Terms: T/T, Western Union
- Supply Ability: 10000PCS/Month



### Product Specification

- Alarm Current:  $\leq 85\text{mA}$
- Product Type: 4 Wire Heat Detector With Relay Output
- Rated Operational Voltage: AC 220V
- Application: Security System, Industrial Control Equipment
- Output: Sound And Light, Relay Output
- Activate Temperature:  $62^{\circ}\text{C}$
- Sound Pressure Level: Above 80dB
- Contact Capacity: 6A 250VAC
- Static Current:  $\leq 2\text{mA}$
- Highlight: Cabinet Machine Room Heat Detector, Fire Systems 4 Wire Heat Detector, 6A 250VAC Contact Heat Detector



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Product Description

AC220V Power Cabinet Machine Room 4-Wire Heat Detector With Relay Output For Fire Safety System



Introduction

220V AC Power 4-Wire heat alarm with relay output is common used for industrial control equipment, power cubicle, charging pile, alarm bell etc fire warning system. This smoke alarm has the characteristics of high sensitivity, stability and reliability, small power consumption and durability. Easy to install.

Parameters

Product Name	smoke detector with relay output	Rated operational voltage	AC220V
Sound pressure level	≥80db	Static current	≤2mA
Alarm current	≤85mA	Work temperature	-10°C~+50°C,
			Humidity≤95%.
Output	Sound&light alarm, relay output	Contact Capacity	6A 250VAC

Functions

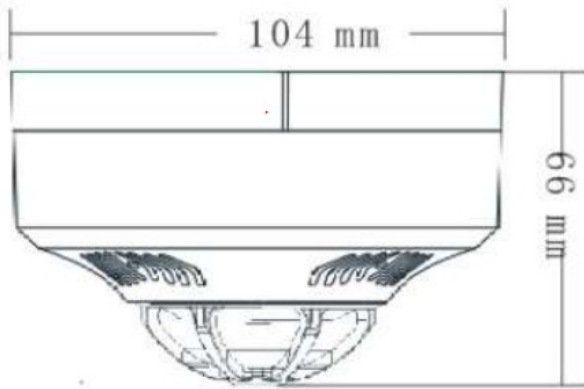
Self-test: Press the self-test button, the detector sends out the audible and visual alarm signal, and the relay operates. When the self-test button is released, the audible and visual alarm signal is restored and the relay is restored.

High temperature alarm: Under normal monitoring conditions, the detector indicator flashes every 5 seconds. When the temperature reaches or exceeds the alarm threshold, the detector indicator light is on, the buzzer sends the alarm sound signal, and the relay operates.

Alarm recovery: The alarm state will be maintained, press the self-test button for 2 seconds after release, the detector can be restored to the normal monitoring state

Installation

First drill two mounting holes with a diameter of 5mm on the ceiling 52~ 62.5mm apart. Fix the alarm base with the plug and screw. Then connect the power line and output line.install the alarm to the base in the correct direction. Press down and tighten clockwise, finally turn on the power, it works.



### 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 combustible 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.



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