



Shenzhen Xinhe'an Technology Co., Ltd.

xhafiresafety.com

## Heavy-Duty High-Performance Explosion-Proof UV IR2 Flame Detector – Professional Fire Alarm for Ultra-Accurate Early Fire Detection

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: XHA
- Certification: CCC
- Model Number: KF715UVIR2
- Minimum Order Quantity: 1PCS
- Price: negotiable
- Packaging Details: 8pcs/Carton
- Delivery Time: 3 Working days
- Payment Terms: T/T, Western Union
- Supply Ability: 500pcs/month

### Explosion-Proof Flame Detector

KF715/UVIR2

DC18-30V

Relay Output



### Product Specification

- Server: Openresty
- Product Name: 403 Forbidden
- Description: The Server Understood The Request, But Is Refusing To Fulfill It.
- Working Voltage: DC18-30
- Standby Current:  $\leq 30\text{mA}$
- Alarm Current:  $\leq 50\text{mA}$



### More Images



## Product Description

### Product Description:

#### Product Summary:

The Fire Alarm Flame Detector known as the 403 Forbidden is an advanced safety device designed to detect and alert individuals of potential fire hazards in various environments. This innovative product serves as an Inferno Indication Detector, Heat and Smoke Detector, and Combustible Flame Identification Device all in one, providing comprehensive fire detection capabilities.

Equipped with cutting-edge technology, the 403 Forbidden Fire Alarm Flame Detector is capable of accurately sensing the presence of flames, heat, and smoke, allowing for early detection of fires before they escalate. This early warning system is essential in safeguarding lives and property, giving users valuable time to evacuate the premises and initiate necessary fire suppression measures.

The status code associated with this product is 403, indicating that the server understood the request but is currently refusing to fulfill it. This parallels the proactive nature of the 403 Forbidden Fire Alarm Flame Detector, which takes a preemptive approach to fire safety by detecting potential threats and issuing timely alerts to prevent disaster.

Designed to be compatible with various fire alarm systems, the 403 Forbidden Fire Alarm Flame Detector seamlessly integrates into existing setups, enhancing overall fire detection capabilities. Its sleek and modern design allows for easy installation in residential, commercial, and industrial settings, making it a versatile solution for a wide range of applications.

One of the key features of the 403 Forbidden Fire Alarm Flame Detector is its ability to differentiate between genuine fire incidents and false alarms, ensuring reliable performance in all situations. The device's intelligent algorithms and sensors work in tandem to analyze environmental conditions and accurately identify potential fire hazards, reducing the likelihood of unnecessary disruptions.

With a focus on user-friendly operation, the 403 Forbidden Fire Alarm Flame Detector offers simple controls and clear indicators to facilitate ease of use for individuals of all levels of expertise. Its intuitive interface allows for quick configuration and adjustment, giving users peace of mind knowing that their premises are protected by a state-of-the-art fire detection system.

Powered by openresty server technology, the 403 Forbidden Fire Alarm Flame Detector delivers robust performance and seamless connectivity for reliable operation in diverse environments. The server's efficient processing capabilities ensure real-time detection and alerting, enabling swift response to fire emergencies and minimizing potential damage.

In conclusion, the 403 Forbidden Fire Alarm Flame Detector is a versatile and reliable safety product that combines the functions of an Inferno Indication Detector, Heat and Smoke Detector, and Combustible Flame Identification Device to provide comprehensive fire detection capabilities. With its advanced features, seamless integration, and user-friendly design, this innovative device offers proactive fire safety solutions for residential, commercial, and industrial applications.

### Features:

Product Name: 403 Forbidden

Status Code: 403

Description: The server understood the request, but is refusing to fulfill it. This Fire Hazard Early Warning System serves as a Combustible Flame Identification Device

Server: openresty

### Technical Parameters:

Product Name	403 Forbidden
Description	The server understood the request, but is refusing to fulfill it. Keywords: Blaze Alert Flame Finder, Inferno Indication Detector, Fire Warning Flame Detector

### Applications:

#### Product Application Occasions and Scenarios for XHA Fire Alarm Flame Detector KF715UVIR2:

As a CCC-certified Combustible Flame Identification Device, the XHA Fire Alarm Flame Detector KF715UVIR2 is ideal for various settings where fire safety is paramount. Here are some key application occasions and scenarios:

- Industrial Facilities:** The Combustion Alarm Fire Detector can be installed in factories, warehouses, and manufacturing plants to quickly identify potential fire hazards caused by combustible materials or machinery malfunctions.
- Commercial Buildings:** The Ignition Hazard Detection Unit is suitable for office buildings, shopping malls, and hotels to provide early warning of fire outbreaks and ensure the safety of occupants.
- Residential Spaces:** Homeowners can benefit from the reliable fire detection capabilities of the XHA Fire Alarm Flame Detector in houses and apartments, offering peace of mind against unexpected fires.
- Transportation Hubs:** Airports, train stations, and bus terminals can enhance their fire safety systems with the installation of the Combustible Flame Identification Device to protect passengers and staff.

With a minimum order quantity of 1PCS and negotiable pricing, customers can easily procure the KF715UVIR2 Fire Alarm Flame Detector from China. Payment terms accepted include T/T and Western Union, with a supply ability of 500pcs/month and a delivery time of 3 working days. The packaging details specify 8pcs/Box for convenient handling and storage.

Status Code: 403 Forbidden

Server: openresty

Description: The server understood the request, but is refusing to fulfill it.

## Support and Services:

The Product Technical Support and Services for the Fire Alarm Flame Detector include:

- Installation assistance
- Troubleshooting guidance
- Product maintenance tips
- Software updates
- Product training and user manuals
- Warranty information

## Packing and Shipping:

Product Name: Fire Alarm Flame Detector

Description: The Fire Alarm Flame Detector is a highly sensitive device that detects flames quickly and accurately, providing early warning to help prevent fire incidents.

Features: - High sensitivity flame detection - Quick response time - Easy installation and setup

Package Includes: - 1 Fire Alarm Flame Detector - Mounting hardware - User manual

Shipping Information: - Shipping method: Standard delivery - Estimated delivery time: 3-5 business days - Shipping cost: Calculated at checkout

## FAQ:

**Q: What is the brand name of the Fire Alarm Flame Detector product?**

A: The brand name is XHA.

**Q: What is the model number of the Fire Alarm Flame Detector?**

A: The model number is KF715UVIR2.

**Q: Where is the Fire Alarm Flame Detector product manufactured?**

A: The product is manufactured in China.

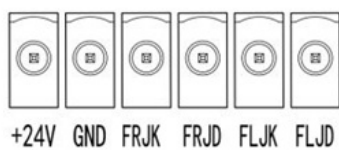
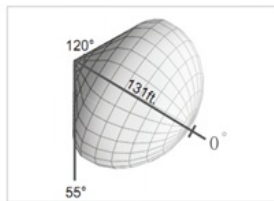
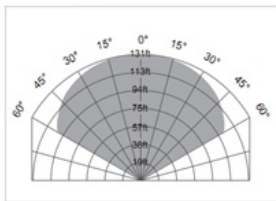
**Q: What is the minimum order quantity for the Fire Alarm Flame Detector?**

A: The minimum order quantity is 1 piece.

**Q: What are the accepted payment terms for purchasing the Fire Alarm Flame Detector?**

A: The accepted payment terms are T/T (Telegraphic Transfer) and Western Union.





Terminal Description	
+24V	24V Power supply
GND	24V Power GND
FRJK	Fire relay N/O contact
FRJD	Fire relay public terminal
FLJK	Fault relay N/C contact
FLJD	Fault relay public terminal



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