



LPCB Approved Infrared Beam Smoke Detector with Photoelectric Sensor and Long Range Detection for Large Warehouses

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: XHA
- Certification: LPCB
- Model Number: TX7130
- Minimum Order Quantity: 1
- Price: USD103
- Packaging Details: box
- Delivery Time: 7 days
- Payment Terms: T/T
- Supply Ability: 1000



Product Specification

- Highlight: **LPCB approved infrared beam smoke detector, photoelectric warehouse fire alarm, conventional fire alarm system TX7130**



Chemical-free, Radiation-free Smoke Detector
TX7130
DC 24VDC Power, High-sensitivity
Power Range: 24VDC~28VDC
Warranty: 3 Years/5 Years
Alarm: Conventional/Bus
Optical Path Length: 10m~150m
Substrate Material: T1.2
Main Optical Dimension: 26mmx45x45mm
Standard: EN 54-23:2013
Product Category: 10120000000000000000
Product Code: 00000000000000000000
Product Date: 2020/08/08 Q.C. No.: 176.03
SHENZHEN XINHE'AN TECHNOLOGY CO., LTD.

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More Images

Connection Diagram

PRODUCT CATEGORIES

ODM / OEM DESIGN SERVICE

WHY CHOOSE US

ONE-KEY AUTO PROGRAMMING

FAST SHIPPING

1-7 DAYS FAST SAMPLE BUILD

20 YEARS+ OEM/ODM EXPERIENCE

Product Description

- LPCB Approved: Meets strict international safety standards for large warehouse use.
- Long Range Detection: Up to 100 meters, ensuring comprehensive coverage.
- Reliable Performance: Designed for high accuracy and durability in industrial settings.
- Photoelectric Sensor: Highly sensitive to smoke particles for early detection.
- Wall Mounted: Easy installation and maintenance.



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