



4-Wire Photoelectric Smoke Detector with DC 9-28V Relay Output and 80 dB Alarm for Substation Fire Alarm System

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: XHA
- Model Number: CA2001L
- Minimum Order Quantity: 1
- Price: USD9
- Packaging Details: box
- Delivery Time: 7
- Payment Terms: T/T
- Supply Ability: 100



Product Specification

- Operating Voltage: DC 9-28V
- Alarm Sound Level: 80 DB
- Sensor Type: Photoelectric
- Output Type: Relay
- Color: White



More Images

ODM / OEM DESIGN SERVICE

WHY CHOOSE US

ONE-KEY AUTO PROGRAMMING

1-7 DAYS FAST SAMPLE BUILD

FAST SHIPPING

20 YEARS+ OEM/ODM EXPERIENCE

PRODUCT CATEGORIES

Application scenarios

Product Description

4-Wire Photoelectric Smoke Detector DC 9-28V Relay Output Fire Alarm Sensor

Product Overview

Designed for substation fire alarm systems, this 4-wire photoelectric smoke detector provides reliable fire detection with DC 9-28V relay output compatibility for conventional fire alarm systems.

Key Features

High Sensitivity: Detects smoke effectively even in low concentrations

80 dB Alarm: Ensures timely alert for immediate action during emergencies

DC 9-28V Relay Output: Compatible with various conventional fire alarm systems

Photoelectric Sensor: Reliable detection method for early fire warning

White Color: Easy to install and blend into different environments



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