Standalone

Optical Multisensor Detector

Datasheet

Model : PTSMSDX501

http://www.pinetreesystems.com



Outline

X501 series Standalone Multisensor Detector is a 9V battery operated Photoelectric device with built-in buzzer and optional relay output. It has a stable performance, esthetical appearance and can be easily installed providing a reliable early warning of a fire condition with minimum risk of false alarm.

Technical Specification

Product Class	: Standalone
Sensor	: Photoelectric
Power Supply	: 9V Battery
Housing	: ABS
Alarm Output	: Buzzer
Operating Temperature	: -10°C to +55°C
Operating Humidity	: <95% Non Condensed
Addressing Method	: Electronic
Relay output	: Optional

Features

Low standby current

Sleek, low-profile design

Removable cover and insect screen

Extended battery life