Addressable

POE Enabled Multisensor

Model : PTSPEMSX501

Outline

IP based Multisensor is a POE Powered Photoelectric device with built-in POE & Network protocol that utilizes Network for establishing reliable Communication.The detector is intended to be used with PineTree's Network IP Based Fire Alarm Control Panel and other compatible devices. These detectors are tagged with a unique electronic ID which helps to speed up the response time of emergency personnel by pin-pointing the location of the alarm source. POE devices are also housed with optional Wifi connectivity to provide easy expansion and connectivity.

Technical Specification

Product Class	: IP - POE - Addressable
Sensor	: Photoelectric + Heat
Power Supply	: POE / 9V Battery(optional)
Housing	: ABS
Alarm Output	: RED LED
Operating Temperature	: -10°C to +55°C
Operating Humidity	: <95% Non Condensed
Addressing Method	: Electronic
Connectivity	: RJ45 / WiFi

Features

POE Enabled

Low standby current

Built in Access Point

Sleek, low-profile design

Removable cover and insect screen

Compliance

CE-5336
Complied with
EN54-7

info@pinetreesystems.com