Addressable

POE Enabled Manual Call Point Datasheet

Model : PAIPMCPWE901

http://www.pinetreesystems.com

Outline



POE based manual call point is a POE-powered device meticulously designed for the purpose of triggering alarm manually in the event of fire or any other emergency. The devices utilize the network to broadcast the alarm data efficiently. Network Alarm Control Panel receives, interprets, and displays the alarm data while activating pre-configured sirens within the network to alert occupants and responders.

Each device is uniquely identified through an electronic ID, facilitating rapid response times from emergency personnel, and is fully compatible with a wide spectrum of devices within its ecosystem. In order to enhance adaptability across diverse configurations, these devices are equipped with dual power configurations.

Features

- POE Enabled
- Low standby current
- Dual Power Source
- Plug & Play installation

Technical Specification

Product Class	: IP Based - POE - Addressable
Power Supply	: POE / 9V Battery
Housing	: ABS
Type	: Resettable
Alarm Output	: RED LED
Operating Temperature	: -10°C to +55°C
Operating Humidity	: <95% Non Condensed
Addressing Method	: Electronic
Connectivity	: RJ45 / WiFi
Network Protocol	: UDP/TCP-IP/SNMP
Standards	: 802.3af / 802.3at

Compliance

CE-5336
Complied with
EN54-11

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