



Addressable

POE Enabled Monitor Module

Model : PTSPEMMX501

Datasheet

<http://www.pinetreesystems.com>



Outline

POE based Monitor module is intended to monitor the status and interface external devices with dry contacts such as flow switches, temperature sensor, beam detector, flame detector etc. The POE based device senses and transmits appropriate signal to the fire alarm control panel when external devices are activated.

Features & Benefits

- Low current consumption
- Easy installation and maintenance
- Excellent reliability high stability

Technical Specification

Product Class	: IP - POE - Addressable
Primary Power	: POE
Housing	: ABS
Protocol	: UDP/TCP IP
Operating Voltage	: 12-15V DC
Operating Temperature	: -10°C to +55°C
Colour	: Red
Configuration	: Web based
Addressing Method	: Electronic
Connectivity	: RJ45 / WiFi



Approvals

