Addressable

POE Enabled LPG Leak Detector

Datasheet

Model : PAIPLPGN901-FP

http://www.pinetreesystems.com

Outline



IP-based addressable Gas Leakage Detector, equipped with a distinctive ID, employs a premium semiconductor calefaction sensor to detect combustible LPG or vapors' concentrations. Utilizing network connectivity, it efficiently transmits alarm data to notification devices and seamlessly integrates with a diverse array of devices within its ecosystem. With its reliable adaptability, it represents a crucial component of modern safety infrastructure and is suitable for commercial and industrial applications.

Features

- Easy installation and maintenance
- Detects LPG and natural Gas
- Excellent reliability high stability
- Durable Sensor Head

Technical Specification

Product Class	: IP Based - POE - Addressable
Power Supply	: POE
Detecting Gas	: LPG, Natural Gas
Housing	: Aluminium LM6
Area Classification	: Safe Area
Finish	: Anti Corrosive Coating
Operating Temperature	: -10°C to +55°C
Operating Voltage	: 12-24V DC
Connectivity	: RJ45
Network Protocol	: UDP/TCP-IP/SNMP
Standards	: 802.3af / 802.3at
	: IS-13947/93

Compliance

CE-5336
Complied with
EN54-5