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| Item | POE Fiber Switch |
| Model NO. | AOM-1800P-T |
| Description | 1 Port 10/100Base-TX 8 Ports POE Port 10/100Base-TX |



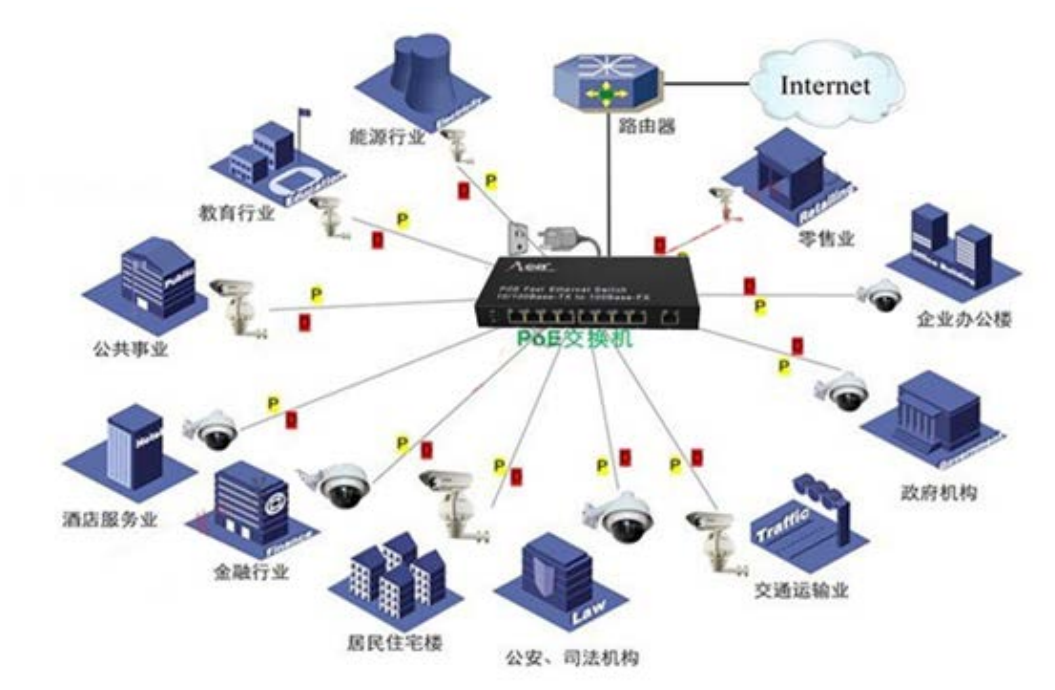
Overview

AOM-1800P is **9 Port Poe Fast Ethernet Switch** provide 8 Port PoE (Power over Ethernet) which compliance with IEEE802.3af & IEEE802.3at standard; Let you simply connect IP camera / IP phone / Wireless AP at remote site where AC or DC power un-available.

Features

- 10/100Mbps auto-sensed for each UTP port
- Each PoE port support IEEE 802.3af/at
- Support Spanning Tree Protocol
- Built-in efficient switching core to implement flow control and reduce broadcast packets
- Supporting full-duplex and half-duplex and it's auto-sensed, Auto MDI/MDIX
- Support max forwarding packet length 1536 bytes option
- LED indicators for monitoring power link activity and speed
- Low power consumption low heat reliable and stable performance ,and long life time

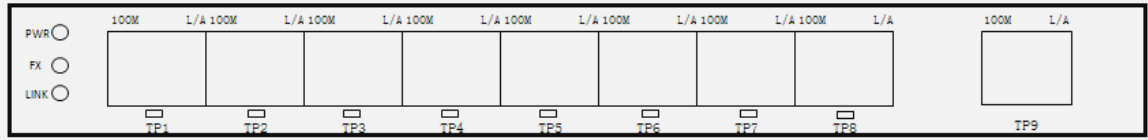
Application



Technical Indexes

| Parameter | Specifications |
|-------------------------|--|
| Access mode | 10/100Mbps |
| Standard | IEEE802.3、IEEE802.3u、IEEE802.3x IEEE802.3af/at |
| Port | 1 Port RJ45 8 Port PoE-RJ45 |
| MAC address table | 1K |
| Buffer space | 512k Bits |
| LED indicator | PWR (power supply); FX (optical link(link/action)) TP1-9: INK/ACT (1/2/3/4/5/6/7/8 port twisted pair link action) TP1-9: twisted pair 100M transmission rate TP1-8 Power Supply |
| Power Adaptor | Output: DC48V/3A |
| Power consumption | 120W |
| Operating temperature | 0~50°C |
| Operating humidity | 5%~90% |
| Maintaining temperature | -20~70°C |
| Maintaining humidity | 5% ~ 95% non-condensing |
| Dimensions | 206mm*104mm*27mm |

Mechanical Dimensions



Order Information

| Model No. | Port |
|-------------|------------------|
| AOM-1800P-T | 8 Ports PoE RJ45 |