



- P3806F3 P3816F3
- P3810F3 P3808SFP

PoE Switch with 2 Gigabit Uplink, Extend to 250M

#### **Product Features**

- PD Detection: Automatically detect required PoE power for your device and protect your Non-PoE equipment from being damaged.
- LED Indicators: Quickly check and troubleshoot Ip ports with data and PoE lights for each.
- Built-in Power Supply: Use the built-in industrial power supply to connect directly to the outlet through the power cord. It does not require an external large power adapter, making installation easier and saving space.
- Easy to Use: Requires no configuration, just plug-and-play, automatic connect to device.
- Durable Metal Housing: Compact design, sturdy metal case makes it safe to use in various environments.
- Fanless Design: Built to high heat tolerances, Bilateral heat dissipation, keeps stable and quiet.

### **4KV Lightning Protection**

PoE switch have professional lightning protection design-up 4KV port and power supply thunder prevents, with two levels of protection design respectively, effectively restrain the power of lightning from cable, which equivalent to give the entire network monitoring system with a security fence.

### **SPECIFICATION**

Model	lmage	PoE Standart	Port	PoE Power Output	PoE Extend Mode	Surge Protection	Switch Capability
P3806F3	TECHNA AND THE TECHNA	IEEE 802.3af IEEE 802.3at	<ul> <li>2 X 10/100 Mbps</li> <li>Up link RJ45 Port</li> <li>4 X 10/100 Mbps</li> <li>PoE RJ45 Port</li> </ul>	30W / Port 50W Total Power	Up to 250M Port 1-4 speed rate of the port is 10 Mbps	4 KV	Up to 1.2 Gbps
P3810F3	TECHNA SUND	IEEE 802.3af IEEE 802.3at	<ul> <li>2 X 10/100 Mbps</li> <li>Up link RJ45 Port</li> <li>8 X 10/100 Mbps</li> <li>PoE RJ45 Port</li> </ul>	30W / Port 120W Total Power	Up to 250M Port 1-8 speed rate of the port is 10 Mbps	4 KV	Up to 1.2 Gbps
P3816F3	POL SWITCH	IEEE 802.3af IEEE 802.3at	<ul> <li>2 X 10/100 Mbps         Up link RJ45 Port         16 X 10/100 Mbps             PoE RJ45 Port     </li> <li>SPF Port</li> </ul>	30W / Port 240W Total Power	Up to 250M Port 1-16 speed rate of the port is 10 Mbps	4 KV	Up to 1.2 Gbps
P3808SFP	**************************************	IEEE 802.3af IEEE 802.3at	<ul> <li>2 X 10/100 Mbps</li> <li>Up link RJ45 Port</li> <li>8 X 10/100 Mbps</li> <li>PoE RJ45 Port</li> <li>SPF Port</li> </ul>	30W / Port 60W Total Power	Up to 250M Port 1-8 speed rate of the port is 10 Mbps	4 KV	Up to 1.2 Gbps

# **Al Watchdog** Function

The Al Watchdog will monitor the port transmission in real time, and it will automatically power off and restart the device when it detect a problem. Make your use easier and more assured.



Distributed by

# Al Extended Model up to 250M Extension Power and Data



Turn on the extension switch Extend function extending max power and data transmission distance from 100 meters to 250 meters which is easy to expand network via ethernet cable to somewhere without power supply but need fix device such as IP Cameras.

#### Built-in Power Supply Unmanaged PoE Switch Plug and Play

Built-in power supply The power supply is located in the poe switch body and integrated with the switch. It is simple and light. After connecting to our AC Power Cable, the switch can transmit power to the equipment connected to the switch.

