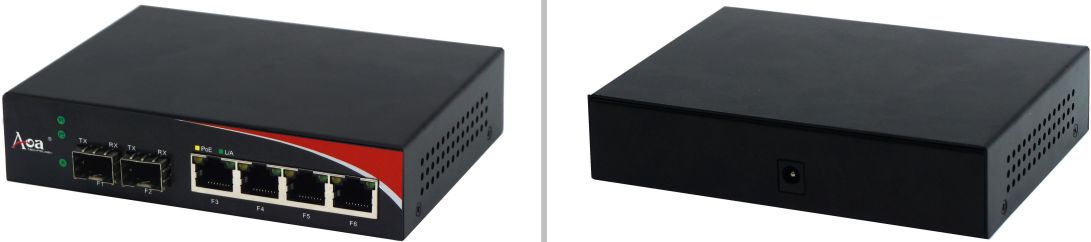


Item	POE Fiber Switch
Model No.	AES3204P
Description	4x10/100/1000Base-T POE to 2x1000Base-FX
	

Overview

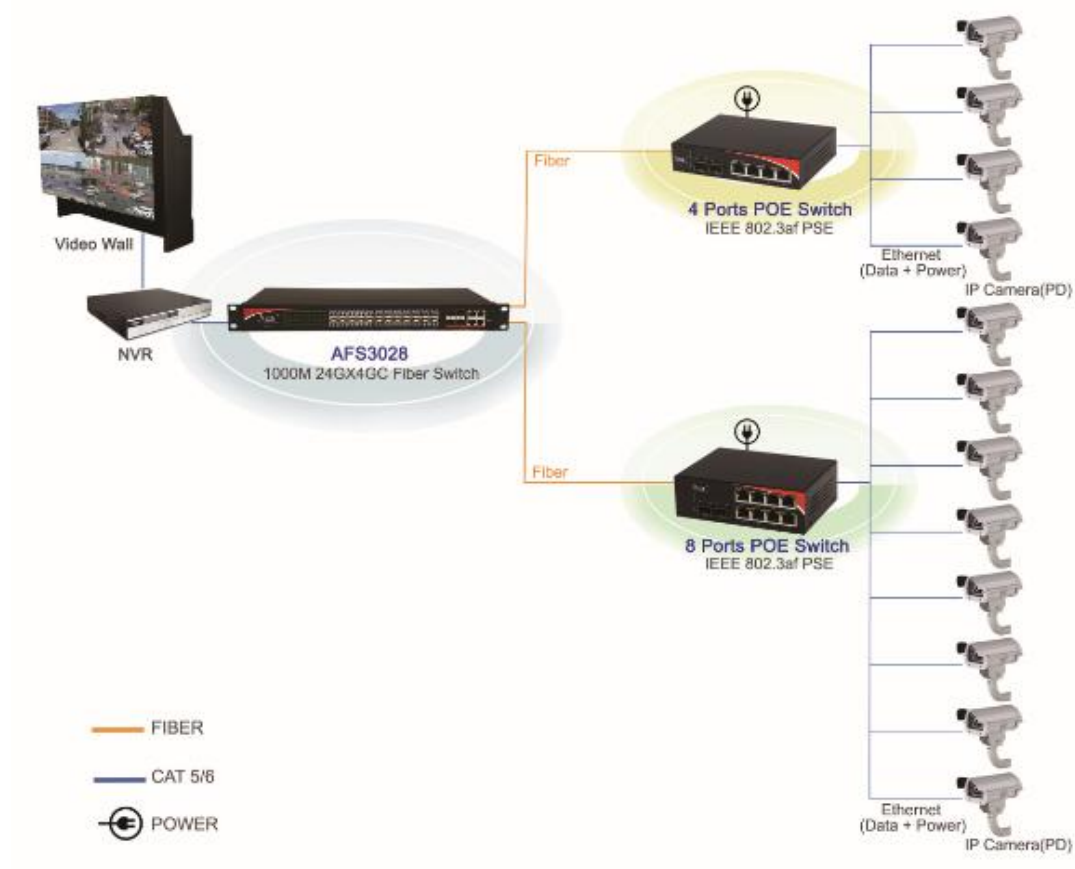
AES3204P is 4 Port PoE 10/100/1000M Fiber Switch provide 4 Port PoE (Power over Ethernet) which compliance with IEEE802.3af & IEEE802.3at standard; Let you simply connect IP camera / IP phone / Wireless AP at remote site where AC or DC power unavailable.

AES3204P also provide two Fiber Port can transmit data 0~120km from device to control center.

Features

- 4*RJ45 ports and 2*SFP sockets, convert Optical-Electric Ethernet signals between 10/100/1000M UTP ports and 1000M optical fiber ports
- Each PoE port support IEEE 802.3af/at
- Switch Ethernet signals between port and port.
- Supports Auto MDI / MDI-X function
- Flow control for full duplex and half duplex.
- All SFP brands are supported; hot-plug supported

Application



Technical Specifications

Standards	IEEE 802.3 10Base-T IEEE 802.3u 100Base-TX IEEE 802.3ab 1000Base-TX IEEE 802.3z 1000Base-FX IEEE802.3x Flow control IEEE802.3af/at POE
Performance	Processing Type: Store and Forward Back Bandwidth: 12Gbps MAC Address Size: 1Kbit Packet Buffer Size: 1Mbit Time Delay: <10us Frame: 10Kbytes
Copper Port	Data Rate: 10/100/1000M Connector: RJ45 x 4 Distance: 100m
Fiber Port	Data Rate: 1.25G Connector: SFP slot x 2 Distance: Up to SFP Transceivers
LED indicators	PWR1: ON=Power Connected PWR2: ON= Power Connected FL/A: ON=Fiber Connected; Active=Data Transmitting TL/A: ON=Copper Connected; Active= Data Transmitting
Power	Input Voltage: 12~56 VDC (PSE:48V) Power Consumption: ≤7W PoE Budget: 15.4Wx4=62W(PoE) 30Wx4=120W(PoE+) Protection: Overload Current; Reverse Polarity Connector: Terminal Block
Environment	Operating temperature : -20~65°C Storage Temperature: -40~85°C Relative Humidity: 5-95% (no condensation)
Physical Characteristics	Installation: Desk-top Dimension: 140*103*31mm Weight: 0.64kg

Order Information

AES3204P-SFP	10/100/1000M 2GX4GE POE, SFP Slot; Ext.AC