



OP24GP L2

SWITCH INDUSTRIAL L2 ADMINISTRABLE, 2 SFP (100 MBIT / 1GBIT) + 4 PUERTOS RJ45 POE 10/100/1000 MBIT + 1 PUERTO DE PROGRAMACIÓN



DETAIL INFORMATION PRODUCT DESCRIPTION

Product Name:	L2 Managed Industrial Switch	Ethernet Port:	2xGE SFP+4x10/100/1000M RJ45 POE
Transmission Speed:	10/100/1000Mbps	Material: Power	Aluminum Alloy
Working Temp.:	-40°C To 85°C	Input:	DC48-57V(POE)
Transmission	100m		
Distance:			
Installation:	DIN Rail	Lightning Protection:	4KV

FEATURES

- 4-port 10/100/1000Base-Tx RJ-45 with auto negotiation and auto-MDI/ MDI-X function, supplying 30W PoE, compatible with 802.3AT/AF
- 2-port Gigabit SFP slot
- DC1A2-B520VU(nTo pUoSe); DC48-57FVA(PCOTE0), RreYd uTnOdaUnRt power input
- 40°C to 85°C operating temperature
- IP40 aluminum housing
- Supports 6KV DC Ethernet ESD protection
- Supports 6KV DC EFT protection for power line
- Free Fall, Shock and Vibration Stability
- DIN-rail and wall-mountable hardware design

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- Support STP/RSTP/MSTP
- Web management, CLI
- IGMP snooping, QOS,VLAN,SNMP

TECHNICAL PARAMETERS

Model No.	OP24GMP-SFP
10/100/1000Base-TX Port	4 -Port 10/100/1000Mbps RJ-45 auto-MDI / MDI-X PoE Standard:
PoE Specification	IEEE802.3af/ IEEE802.3at
	PoE ports:1-4 port support PoE
	Power Output:
	Max. 15.4 watts (IEEE 802.3af)
	Max. 30 watts (IEEE 802.3at)
	PoE port Auto detect AF/AT devices
	Output Voltage: DC48V
	Power Pin Assignment:1/2+;3/6-
	Power Type: End-span(Mid-span optional)
1000Base-FX Port	2-port Gigabit SFP Slot
Performance Specification	Bandwidth: 38Gbps
	Packet Buffer Memory: 12Mbit
	Packet Forwarding Rate: 28.3Mpps
	MAC Address Table: 8K
Installation	DIN rail
Maximum Frame Size	10240bytes packet size
Flow Control	Back pressure for half duplex, IEEE 802.3x pause frame for full duplex
Enclosure	IP40 slim type metal case
LED Indicator	Power: Red
	Fiber: Link 2(Green)
	Ethernet: Yellow
Power Input	48 to 57V DC redundant power
Power Consumption	< 10W
Protection	ESD (Ethernet): 6KV DC
	Surge (Power): 6KV DC
Network Protocols	IEEE802.3 10BASE-T;
	IEEE802.3i 10Base-T;
	IEEE802.3u;100Base-TX/FX;
	IEEE802.3ab 1000Base-T;
	IEEE802.3z 1000Base-X;
	IEEE802.3x;
Network cables	10BASE-T: Cat3,4,5 UTP(≤100 meter)
	100BASE-TX: Cat5 or later UTP(≤10meter)
	1000BASE-TX: Cat6 or later UTP(≤100 meter)
Industry Standard	FCC CFR47 Part 15,EN55022/CISPR22, Class A
	IEC61000-4-2 (ESD): ±8kV (contact), ±12kV (air)
	IEC61000-4-3 (RS): 10V/m (80~1000MHz)
	IEC61000-4-4 (EFT): Power Port: ±4kV; Data Port: ±2kV
	IEC61000-4-5 (Surge): Power Port: ±2kV/DM, ±4kV/CM; Data Port: ±2kV
	IEC61000-4-6 (CS): 3V (10kHz-150kHz); 10V (150kHz-80MHz)
Certification	CE FCC Rohs compliance
	MTBF >300,000hours
Dimensions (W x D x H)	143.5×103.5×46.8mm
Weight	Product Weight: 0.82KG
	Packing Weight: 0.92KG
Working Environment	Working temperature: -40~85°C ;
	Storage temperature: -40~85°C
	Relative Humidity: 5%~95 % (no condensation)

PRODUCT PICTURES

