

OP24GP-SFP

SWITCH INDUSTRIAL 2 SFP 1GBIT + 4 PUERTOS RJ45 POE 10/100/1000 MBIT.



INFORMACIÓN DETALLADA

DESCRIPCIÓN DEL PRODUCTO

Product Name:	Industrial Ethernet Switch	Ethernet Port:	4x 10/100/1000M RJ45 POE
Fiber Port:	2x Fiber (SFP Slot)	Transmission Speed:	10/100/1000Mbps
Material:	Aluminum Alloy	Working Temp.:	-40°C To 85°C
Power Input:	DC48-57V	Transmission	Depends On Sfp
		Distance:	
		Installation:	Din Rail
		Powe No.:	Redundant Power
Lightning:	4kv		

FEATURES

- 4-port 10/100/1000Base-Tx RJ-45 POE with auto negotiation and auto-MDI/ MDI-X function
- 2-port 1000Base-Fx interface SC/FC/ST/SFP
- Multi-Mode up to 2km; Single-Mode up to 20km/40km/60km/80km
- Automatic MAC address learning and aging
- 10/100/1000Mbps Auto-negotiation , auto-MDI-MDI-X
- LED indicators for monitoring power/link/activity
- Supports 10/100/1000Mbps-Full/Half-duplex
- Supports Wall-mount and DIN-Rail installation for lightning protection
- 12V to 52V DC, redundant power input
- -40°C to 85°C operating temperature range.
- IP40 aluminum housing
- Supports 6KV DC Ethernet ESD protection
- Supports 6KV DC EFT protection for power line
- Free Fall, Shock and Vibration Stability

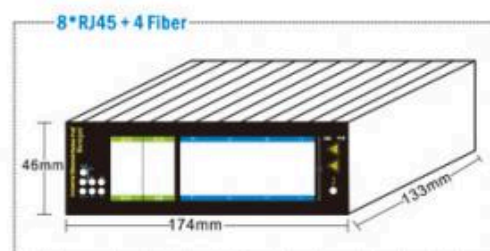
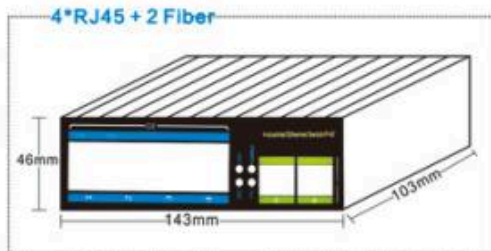
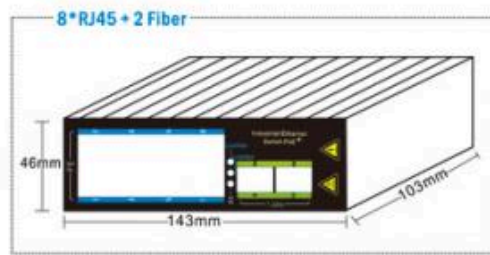
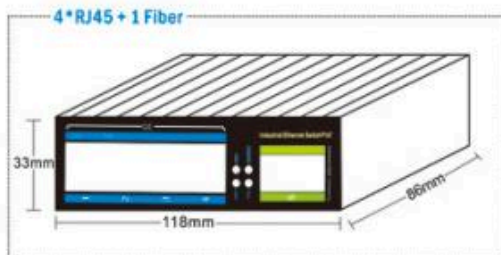
TECHNICAR PARAMETERS

Technical Specification	
	4 Port 10/100/1000M Industrial Ethernet Switch
	OP24GP-SFP
Interface	4 x 10/100/1000Base-T RJ45 port POE+ 2x 1000Mbps Fiber (SC/FC/ST/SFP)
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 Media	10BASE-T: Cat3,4,5 UTP(≤100 meter) 100BASE-TX: Cat5 or later UTP(≤100 meter) 1000BASE-TX: Cat6 or later UTP(≤100 meter)
Fiber Media	Multi-mode: 2KM Single-mode: 20/40/60/80KM
Performance Specification	Bandwidth: 1Gbps Packet Buffer Memory: 512K Packet Forwarding Rate:0.744Mpps/port MAC Address Table: 1K
Forwarding Mode	Store-and-Forward
Protection	6KV Lightning protection, IP40 protection
LED Indicators	Power: PWR; OPT/Link; Link/Act
Power Supply	Input Voltage: Non-POE: DC24V(12-52V) POE: DC52V (48~57V) /Terminal block
Other Specifications	
Working Environment	Working temperature: -40~+85°C ; Storage temperature: -40~+85°C Relative Humidity: 5%~95 % (no condensation)
Industry Standard	FCC CFR47 Part 15,EN55022/CISPR22, Class A EMS: IEC61000-4-2 (ESD): ±8kV (contact), ±15kV (air) IEC61000-4-3 (RS): 10V/m (80MHz-2GHz) 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) IEC61000-4-16 (Common mode conduction): 30V (cont.), 300V (1s)
Shell	IP40 protect grade, metal shell
Installation	DIN-Rail or Wall mounts
Packing List	1×Industrial Media Converter (plus terminal block) 1×User Manual/Certificate of quality/Warranty card 1×DIN-Rail mounting kit
Certification	CE mark, commercial; FCC Part 15 Class B; VCCI Class B EN 55022 (CISPR 22), Class B
MTBF	300,000 hours
Weight & Size	Product Weight: 0.36 KG Packing weight: 0.46KG Product size (L×W×H): 118mm× 86mm× 40mm Packing size(L×W×H): 220mm× 220mm× 67mm

PRODUCT PICTURES



Dimension



Installation Steps

