

PoE Industrial Ethernet Optical Switch

PoE 10/100Mbps TP 4-Ports + 100Mbps-FX SFP 2-Slots



- 802.3af PoE 15.4 Watt (Max. 60W)
- DIN-Rail installable
- Power polarity protection circuit built-in
- DC 48V (terminal block) power supply method
- IEEE802.3af Power Over Ethernet / PSE
- 4-Ports (PoE 802.3af) + SFP 2-Slots industrial optical switch
- 100Mbps PoE switch suitable for industrial environment

SFC300-PoE

Ordering Information

Technology	Standard	IEEE 802.3 10Base-T Ethernet IEEE 802.3U 100Base-TX/100Base-FX IEEE 802.3af Power Over Ethernet Standards
Interface	RJ45 Port	POE 10/100Mbps TP 4-Ports, Auto MDI/MDI-X UTP/STP Cat. 3, 4, 5, 6 Cable EIA/TIA-568 100-ohm (Transmission Distance 100m) Provides DC 48V Power Over RJ-45 Ethernet Cable to Devices with Ethernet Port
	Fiber Port	100Mbps-FX, SFP 2-Slots Multi-mode : 62.5/125 μ m(2km) Single-mode : 9/125 μ m(~ 100km)
	LED Indication	Per unit : Power, Fault TX Port (Link/Act, FDX/HDX, Speed), FX Port (Link/Act, FDX/HDX, Speed)
Performance	Throughput	100Mbps
	Mac Address	2K MAC Address table
	PoE	15.4Watt (MAX 60W) per port
	Installation	DIN-Rail, Panel mounting
Operating Environment	Temperature	Operating: - 40°C ~ 80°C, Storage: - 45°C ~ 85°C
	Humidity	5 ~ 95% (Non-condensing)
Power Supply		DC 48V
Dimension		55mm(W) x 120mm(D) x 150mm(H)

Ordering Information

Model Type	Specification
SFC300-POE	POE 10/100Mbps TP 4-Ports + 100Mbps-FX SFP 2-Slots
SFP-SM	SFP(155Mbps) module, Single-mode, Transmission Distance 20km, 1310nm, LC Connector
SFP-MM	SFP(155Mbps) module, Single-mode, Transmission Distance 20km, 1310nm, LC Connector
AD1240-48S	Industrial power supply, 240W, 52V