

Industrial Unmanaged Power over Ethernet Switch

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



- 4-Ports PoE 10/100Mbps TP
- 2-SFP Slots 100Mbps
- IEEE 802.3af 15.4Watt PoE
- 2K MAC Address
- Wide Operating Temperature : -40°C~70°C
- Support DIN-Rail
- Power polarity reverse protect
- Power : DC 48V(Terminal Block)
- Industrial 100Mbps Fiber Optic Switch

SFC300PoE

Specifications

Technology	- Standard	IEEE 802.3 10Base-T Ethernet IEEE 802.3u 100Base-TX/100Base-FX IEEE 802.3af Power over Ethernet Standards
Interface	- RJ45 Ports	4-Ports 10/100Mbps, Auto MDI/MDI-X TP/STP Cat. 3, 4, 5, 6 Cable EIA/TIA-568 100-ohm(100m) Provides DC 48V Power over RJ-45 Ethernet cable to devices with Ethernet port
	- Fiber Ports	100Mbps-FX, 2-SFP Ports Multi mode: 62.5/125 μ m(2km), Single mode: 9/125 μ m(~100km)
	- LED Indicators	Per unit: Power, Fault TX Port (Link/Act, FDX/HDX, Speed) FX Port (Link/Act, FDX/HDX, Speed)
Performance	- Data Transfer	100Mbps
	- MAC Address	2K MAC Address table
Environmental	- Temperature	Operation: -40°C ~ 70°C, Store: -45°C ~ 85°C
	- Humidity	5% ~ 95% (Non-condensing)
Power requirements	- Input Voltage	DC 48V
	- PoE Power Budget	Maximum PoE Output Power budget: 15.4W/Per port 60W for total PD's consumption
Mechanical	- Installation	DIN-Rail, Panel mounting
	- Dimensions	55mm(W) x 120mm(D) x 150mm(H), 820g(Full-Package)

Ordering Information

Model Name	Description
SFC300PoE	4-Ports PoE 10/100Mbps + 2-SFP Slots 100Mbps
SFP-MM	SFP(155Mbps) Module, Multi-mode, 2Km, 1310nm, LC Type
SFP-SM	SFP(155Mbps) Module, Single-mode, 20Km, 1310nm, LC Type