

Managed Industrial 2.5Gigabit Ethernet Switch

8-Ports 10/100/1000-T + 2-Slots SFP(100/1000/2.5Gbps) +
2-Slots SFP(100/1000Mbps)

SFC8000G-1U : 19" Rack Type, 1U Size, bypass option

SFC8000G-4U : 19" Rack Type, 4U Size, 8-Slots



Features

- 8-Ports 10/100/1000-T, 2-Slots SFP(100/1000/2.5Gbps) , 2-Slots SFP(100/1000Mbps)
- bypass (SFC8000G-1U)
- SFC8000G-1U : 19" Rack Type, 1U Size, bypass option
- SFC8000G-4U : 19" Rack Type, 4U Size, 8-Slots
- Power redundant

Specifications

Technology	- Standard	IEEE 802.3/3u/3ab/3z 10Base-T / 100Base-TX and 100Base-FX / 1000Base-T / Gigabit Fiber IEEE 802.1w Rapid spanning tree protocol IEEE 802.1Q VLAN Tagging IEEE 802.3ap
Interface	- RJ45 Ports	8-Ports 10/100/1000Base-T(X), Auto MDI/MDI-X UTP/STP Cat. 3, 4, 5, 6 Cable EIA/TIA-568 100-ohm(100m)
	- Fiber Ports	100/1000/2.5Gbps SFP Slot Multi mode: 50/125 μ m, 62.5/125 μ m, Single mode: 9/125 μ m
	- LED Indicators	Per unit: Power, Power Input 1, Power Input2, Fault/Alarm, Ring Master 1000Base-T Port: Speed(1000Mbps Yellow), Link/Activity (Green), Mini-GBIC: Link/Activity (Green)
	- Input/Output	2 Input, 2 Output
Performance	- Back Plane	Back-plane (Switching Fabric): 30Gbps
	- MAC Address	8K MAC Address table
Environmental	- Temperature	Operation: -40°C ~ 80°C, Store: -40°C ~ 85°C
	- Humidity	5% ~ 95% (Non-condensing)
Power Supply	- Input Voltage	SFC8000G-1U : 100~240VAC, 50/60Hz SFC8000G-4U : 110V or 220V, 50/60Hz
Mechanical	- Installation	Rack mounting
	- Dimensions	SFC8000G-1U : 417mm(W) x 225.6mm(D) x 44.5mm(H) SFC8000G-4U : 443.5mm(W) x 256mm(D) x 174.4mm(H)