

24-Ports 100/1000Mbps SFP Ethernet Switches

24-SFP Slots 100/1000Mbps + 8-Ports TP (Combo)



SFC 4000A

- 24-SFP Slots 100/1000 + UTP 8-Ports Combo
- Web Based Management, SNMP
- IGMP Snooping
- Port Mirroring
- 802.3ad Link Aggregation Control Protocol (LACP)

Features

- UTP Auto Negotiation, AUTO MDI-X
- Web Based Management, SNMP
- IGMP Snooping
- IEEE 802.1p Qos, Voip Qos, 1Q-in-Q
- Port Mirroring
- 802.3ad Link Aggregation Control Protocol (LACP)
- IEEE 802.1x user certification
- IEEE 802.1d & IEEE 802.1 Rapid Spanning Tree

Specifications

Technology	- Standard	IEEE 802.3 10Base-T IEEE 802.3ad Port trunk with LACP IEEE 802.1Q VLAN Tagging IEEE 802.3u/x/z 100Base-TX/FX, Gigabit SX/LX IEEE 802.1w Rapid spanning tree protocol IEEE 802.1x Port Authentication Network Control
Interface	- RJ45 Ports	8-Ports 10/100/1000Base-T Combo(1~8), Auto-negotiation, Auto MDI-X
	- Fiber Ports	24-SFP Slots, 1000Base-SX/LX SFP 100Base-FX SFP, Speed auto detection
	- LED Indicators	System: Power, Master Ports: 10/100/1000 Link/Act/Speed, SFP Link, Stack Port Link
Performance	- Back Plane	Switch Fabric 68Gbps, Mac Address 8k, Jumbo Frame 10Kbytes
	- Layer 2	Management Interfaces: Console, Telnet, Web Browser, SNMPv1, v2c, SNMP v3 VLAN: 802.1Q Tagged Based VLAN, Port VLAN, Q-in-Q, Private VLAN Edge (PVE) Spanning Tree: IEEE 802.1D, IEEE 802.1w Rapid Spanning Tree, IEEE 802.1s MSTP IEEE 802.3ad LACP / Static Trunk, IGMP (v1/v2/v3) Snooping IP-Based ACL / MAC-Based ACL, 802.1Q VLAN tag QoS
Environmental	- Temperature	Operation: -20°C ~ 70°C, Store: -40°C ~ 80°C
	- Humidity	5% ~ 95% (Non-condensing)
Power Supply	- Input Voltage	100~240VAC, 50/60Hz
Mechanical	- Dimensions	440mm (W) x 200mm (D) x 44.5mm (H), 1U, 4.1kg