

VS-2261



Features:

- Auto-negotiation with link partners
- Auto-MDI/MDI-X detection
- Web-based management
- 19" rack mountable, 1U

Description:

24 Port 10/100Base-TX Ethernet Switch, Management, 2 Port Fiber.

Specification:

STANDARDS	
IEEE	802.3(10Base-T), 802.3u (100Base-TX), 802.3x, 802.1Q
Approval	FCC part 15 class A, CISPR 22 class A

TRANSMISSION	
Copper Port	24 Port Shielded RJ-45 jack, 10/100Mbps full/half duplex, auto MDI/MDI-X detection, auto negotiation
Port 23, 24 Expansion Alternatives	2 Port Copper or Fiber ST, SC, MT-RJ, VF-45, Mini-GBIC connector, 100/1000Mbps full duplex
Console Port	RS232, Baud: 38400, N, 8, 1, 0, No Flow control
Cable	Cat 3, 4, 5, 5e cable
VLAN Mode	Port-based VLAN, 802.1Q Tag-based VLAN
MAC Address Table	6K Entries
MAC Address Aging Time	300~765 sec.
QoS	2 Priority queues, Classification: Port-based, 802.1p-based
LED Indication	Power status CPU status Copper Port: Speed, Link/Act, Duplex/Collision Status Expansion Port: Link/Act, Duplex/Collision Status



Management	Web-based interface for easy management System Setting Port status/statistics and configuration VLAN configuration QoS
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PHYSICAL	
Operating Temperature	0°C ~ 40°C
Storage Temperature	-10°C ~ 60°C
Operating Humidity	10% ~ 90% non-condensing
Power Supply	100-240 VAC, 50~60Hz
Power Consumption	Max. 30 Watts
Dimension	L443 x W245 x H43 (mm)

Ordering Information:

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X	Connector	Mode	Distance	Wavelength	Tx Power	Sensitivity	Rx Max.
G	RJ-45		100m				
SXC	SC	MM50/125 MM62.5/125	500m 200m	850 nm	-9.5 ~ -4 dBm	-17 dBm	-0 dBm
SXL	LC	MM50/125 MM62.5/125	500m 200m	850 nm	-9.5 ~ -4 dBm	-17 dBm	-0 dBm
LXC	SC	MM50/125 MM62.5/125 SM9/125	550m 550m 10km	1310 nm	-11 ~ -3 dBm	-22 dBm	-3 dBm
LXC	SC	MM50/125 MM62.5/125 SM9/125	550m 550m 10km	1550 nm DFB	-5 ~ 0 dBm	-24 dBm	-3 dBm
T	Dual ST	MM	2 km	1310 nm	-19 ~ -14 dBm	-31 dBm	-14 dBm
C	Dual SC	MM	2 km	1310 nm	-19 ~ -14 dBm	-31 dBm	-14 dBm
JM	MT-RJ	MM	2 km	1310 nm	-19 ~ -14 dBm	-31 dBm	-14 dBm
VM	VF-45	MM	2 km	1310 nm	-20 ~ -14 dBm	-31 dBm	-14 dBm
SA2	Dual SC	SM	20 km	1310 nm	-15 ~ -8 dBm	-31 dBm	-7 dBm
SL2	Dual SC	SM	20 km	1310 nm	-15 ~ -7 dBm	-32 dBm	-3 dBm
SFP							