

POE SWITCH SYSTEM PRODUCTS

Fiber Optic Switch 16x1000M L2 Unmanaged Fiber Switch



FEATURE

- Complies with IEEE802.3ab/z standard
- Provides 16-port SFP fiber port and 1-port Console ports
- Supports VLAN function
- Supports jumbo frame size 9K bytes
- Status LED for easy monitoring of device status



OVERVIEW

SW-FG-16SFP-L2 Fiber Ethernet Switch provide 16-port 1000M SFP fiber ports, the SFP type is flexible according to user needing, such as 1000Base-T, 1000Base-SX, 1000Base-LX and so on. provide easier manageability, stable performance and excellent quality, with a higher cost performance. For small optical Ethernet and optical network with special needs.

PRODUCT DESCRIPTION

Interface	1 x Console port (RJ45) 16 x Optical port (SFP) 1000Base-Fx
Optical Port	Available for 1310nm and 1550nm Single mode, 850nm Multi mode Transfer Distance: up to 120km Connectors: SFP Fiber core: 9/125µm on single-mode fiber; 50/125µm and 62.5/125µm on multi-mode fiber
Standard	IEEE 802.3ab (1000Base-T) IEEE 802.3z (1000Base-SX/LX/CX/T)
Switch Properties	MAC Table: 4K Packet Buffer: 256K Switching Delay: <5µs
LED Indicators	Power Status, System Status, FX Link/Act
Power Requirement	Input: AC 85~265V
Physical Characteristics	Housing: Metal enclosure Dimensions: 300 x 135 x 42.3mm Weight: 1.3kg
Forwarding delay	<10us
Environmental Limits	Operating Temperature: 0°C to 50°C Storage Temperature: -20°C to 70°C Operating Humidity: 10% to 90% RH (non-condensing) Storage Humidity: 5% to 90% RH (non-condensing)
Warranty	3 years

ORDER INFORMATION

PRODUCT	PART NUMBER
Fiber Optic Switch 16x1000M L2 Unmanaged Fiber Switch	SW-FG-16SFP-L2