



NETWORK SOLUTION

Solution of Optical



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Network Product | 1G / L2 Unmanaged PoE Switch



SFC516HP-V3



PRODUCT INFORMATION



Key Features:

- 802.3af/at POE (Max. 260Watt)
- 10/100/1000Mbps TP 16-Ports
- FULL – duplex mode IEEE802.3x flow control
- 9,216 bytes jumbo frame packet wire transmission
- 1000Mbps SFP 2-Slots

PRODUCT DETAILS

Construction:



Dimensions:



PRODUCT DESCRIPTION

Without a separate power line POE Ethernet switch

SFC516HP-V3 is an Unmanaged POE Switch which transfers data and power together by UTP, available to connect CCTV, AP, Internet Modem without separate power construction, Wireless router, and CCTV.



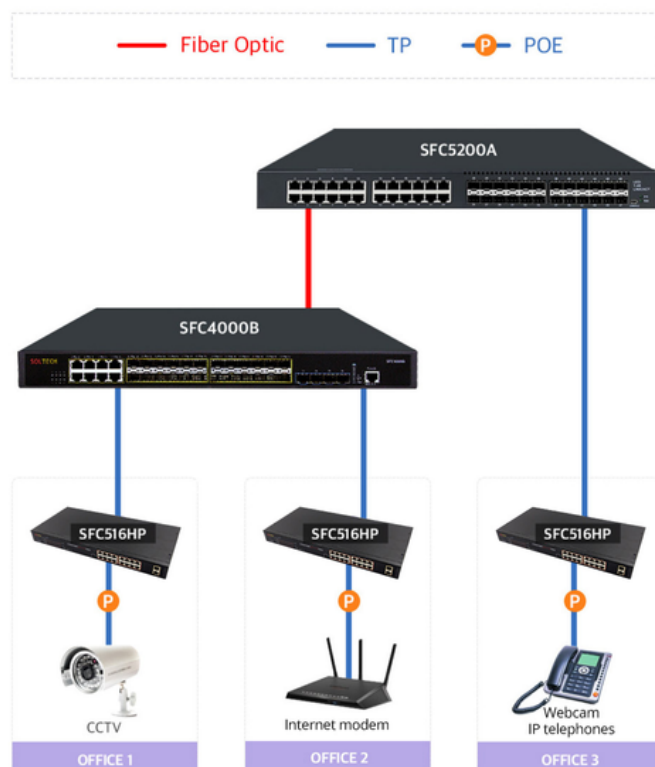
Stable power supply Supports up to 250W

SFC516HP-V3 supports 802.3at PoE, when using 16 Ports it supports 15.4Watt, while using 8 Ports supporting 30.8Watt total of 240 Watts of power. Reliable power supply for long distance is possible.



Build network equipment based on-site environments

Various equipment such as CCTV, Webcam, Internet modem, IP telephones can be installed for various field environments.



SFC516HP-V3 SPECIFICATION



Item	Specification
Standards	IEEE 802.3 10Base-T IEEE 802.3 10Base -TX IEEE 802.3ab 1000Base-T IEEE 802.3af, IEEE802.3at
RJ45 Ports	10/100/1000Mbps TP 16-Ports Auto-Negotiation, Auto MDI-X TP/STP Cat. 3,4,5 Cable EIA/TIA - 568 100-ohm(100m)
LED display	Power, FD, Link/Act, Speed, PoE
PoE	Max. 125Watt Port 1~8 : 15.4 Watt, 30.8Watt, Port 9,10 : Uplink
SFP Slots	SFP 2-Slots 1000Mbps-SX/LX SFP
Temperature	Operation : 0°C ~ 60°C Storage : -20°C ~ 80°C
Humidity	5 ~ 95% (Non-condensing)
Input Voltage	100~240VAC, 50/60Hz
Dimension	440mm(W) x 205mm(D) x 44mm(H)

