



SWITCH-16P

16 PORT POE FIBER SWITCH

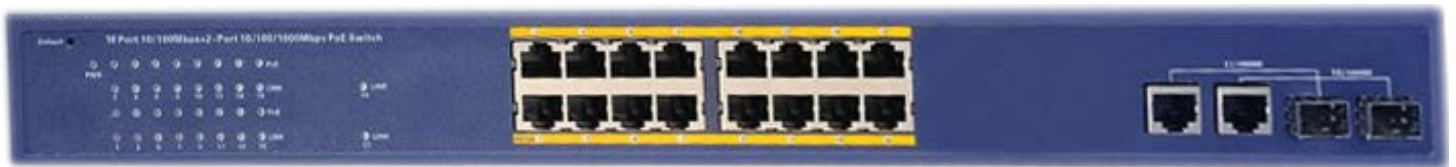
Key Features:

- 16 port PoE
- Fully IEEE802.3at Compliant
- Support up to 15.4W per port
- Total power budget : 250W
- Plug & Play
- Status LEDs
- PSU included

SPECIFICATIONS

Model Number	SWITCH-16P
Type	16 Port Switch
Network Standards	IEEE802.3i, IEEE802.3u, IEEE802.3x, IEEE802.3af
Network Speed	10/100Mbps
POE	15.4W per port(IEEE802.3at) Wiring:Data & power provided over pairs 1/2 and 3/6 or 4/5(+) and 7/8(-) Cable:UPT cat.5 or higher
Processing types	Store-and-forward Half-duplex back pressure and IEEE802.3x full- duplex flow control
Buffer memory	2.7Mb embedded memory per unit
Network latency	Less than 20us for 64-byte frames in Store-and- forward mode
Power Input	AC90-260V input
PoE power consumption	15.4W /port
Power budget	250W/450W built in adaptor
Casing	Metal case
Dimensions	(L) 440mm x (W) 315mm x (H) 44mm
Weight	3KG

LED Indicators	System:Power,PoE Maximum power Per port:Link,Activity,Speed PoE active,PoE error
Installation	Rack Mount
Operating Temperature	0 – 55 °C
Storage Temperature	-10 – 70 °C
Operating Humidity	90% max relative humidity, on-condensing
Storage Humidity	90% max relative humidity, on-condensing
Safety	CE/ROHs/FCC



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