

8-port 10/100M PoE Switch



Introduction

Micronet SP6008P is 8-port 10/100M Desktop Fast Ethernet Switch that is designed for small or medium network environment to strengthen its network connection. This product is compact in size, making it ideal to desktop users with limited space. SP6008P features 8 IEEE 802.3af Power over Ethernet (PoE) ports supplying up to 15.4 watts per port. This product can convert standard 100~240V / AC power into low-voltage DC that runs over existing LAN cable to power up IEEE 802.3af compliant network accessories. It also features PoE awareness to verify whether the network device receive power is IEEE 802.3af compliant, or only the data will be sent through LAN cable. This networking cable is not special required; therefore, it will help you reduction installation time and cost.

Key Features

- Comply with IEEE 802.3af Power over Ethernet (PoE) standard
- 8 10/100M Ethernet ports and 15.4 Watts per port
- Supports Auto-MDI/MDI-X
- Automatic Detection and Protection of Non–standard Ethernet Terminals



8-Port 10/100M PoE Switch

SPECIFICATION AND PRODUCT FEATURES

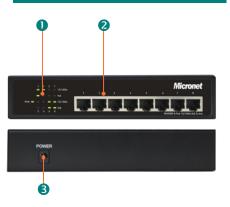
Model	SP6008P
Standards	IEEE 802.3af
	IEEE 802.3 10 BaseT
	IEEE 802.3u 100 BaseTX
	IEEE 802.3x Flow Control
Features	Number of Ports: 8 PoE/PSE ports
	Transmission Method: Store and Forward
Pin Assignment and Polarity	1/2 (+), 3/6 (–)
Transmission Media	10 BaseT Cat 3,4,5 UTP/STP
	100M BaseTx CAT 5 UTP/STP
LED Indicators	Per Port: Link/Act, PoE Act/Status
	Per Unit: Power
Power Input/Output	Input: 100~240V/AC, 50~60 Hz
	Output: 48V/DC Per Port Output, 8 Ports at Full 15.4 W
	Output Supported
Power Consumption	120 Watts
Dimension	188 mm x 119 mm x 39mm
Weight	1.4 Kg
Reliability MTBF	296,000 hrs. at 25 C
Temperature	-10°~45° (Operating)

The product specifications are subject to change without prior notice

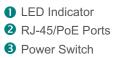
ORDERING INFORMATION

Model	Description
SP6008P	8-Port 10/100M PoE Switch





8-Port 10/100M PoE Switch Model No. SP6008P



COMPANION PRODUCTS
Consider the following Micronet products as a factor in your network planning.
Ethernet Switch
Industrial Ethernet
IP Surveillance
Wireless LAN
VDSL• ADSL and Broadband
IP Telephony
KVM Switch
Network Appliance

Structured Cabling System