

16-Port Gigabit Ethernet Switch

2*1000M SFP ports + 16*10/100/1000M RJ45 ports



S200-18GP-S2-AC



Non-blocking, low delay design



Strong security policy and strategy



Eco-friendly and energy-saving



| Product Overview

The S200 series of Ethernet switches adopts low power consumption design, which meets the requirements of green environmental protection and energy saving; all ports support auto-MDI/MDI-X and wire-speed forwarding, ensuring stable and reliable data transmission.

| Key Features

- Supports IEEE 802.3 af/at, PoE management, and PoE Watchdog;
- 4KV port lightning protection;
- ESD: contact 8KV, air 15KV;
- -10~50°C wide operating temperature range;
- Support MDI/MDIX

| Hardware Features

Model	S200-18GP-S2-AC
Interface	2*1000M SFP ports + 16*10/100/1000M RJ45 ports
Switching Capacity	52Gbps
Packets Forwarding Rate	26.78Mpps
MAC	8K
Port Buffer	4.1M
Transfer Delay	<10us
Power Supply	AC 100-240V 50/60Hz
	Empty Load Power: <15W
LED Indicators	PWR,Link/ACT
PoE	1-16 ports support PoE;1-2 ports support PoE++
	IEEE 802.3 af/at standards
	PoE power: 300W
	PIN Sequence: 1,2+/3,6-
Environment	Working Temperature: -10°C ~ 50°C
	Storage Temperature: -40°C ~ 85°C
	Working Humidity: 10%~95% non-condensing
	Storage Humidity: 10%~95% non-condensing

Model	S200-18GP-S2-AC
DIP Specification	PoE Watchdog 250m Extend(1-8) Port Isolation Storm Control
Size(W*D*H)	440*280*44mm
Weight	3.9KG
EMC	Power Surge Protection: 6KV/2KV Ethernet Port Surge Protection: 4KV/2KV Anti-static Interference: 8KV/15KV Free Drop: 0.5M
Certificate Compliance	CE/FCC/RoHS

| Product Dimensions

