



Outdoor 5 Ports PoE Switch

SPE504P-WP



Front



Back



Dedicated To Outdoor Long Range Data Transmission

- Supply Standard 48V Power In 100 Meters
- Remote Monitoring On Port Status In Real Time
- 4+1 Port PoE Switch



Chipset		IC+ IP178G
Standard		IEEE802.3、IEEE802.3u、IEEE802.3x
Layer 2 Switching		Backplane Bandwidth: 1Gbps
		Packet Forwarding Speed: 12.96Mbps
		All Ports Speed Forwarding
Port		4*10/100M Ethernet Port (PoE) +1 * 10/100M UPLINK port
Power	Voltage	4* PoE port with 802.3at/af standard
	Input Voltage	AC 100-220V/DC 48V
Power Consumption		2W (standby situation)
Maximum Output Power		13.5W (single port)
The Size of the MAC Address Table		4K
Features		IEEE 802.3x traffic control under Full-Duplex mode
		Storm control based on the data transmission speed of the port
		PPS-based storm control
VLAN		Turn on the VLAN button in the panel, 4 PoE ports will be isolated from each other but available to communicate with the UPLINK port. When VLAN is off, 5 ports can communicate with each other.
Operating Condition	Operating Temperature	-20~60℃
	Storage Temperature	-50~80℃
	Humidity	≤10~90% (non-condensed)



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