

Accessories / Switches

SF-SW0604POE-60

6 Port Fast Ethernet Smart PoE Switch

CCTV Switches

Safire switches offer the most advanced technology and stability for your IP networks. With models that can power up cameras and other PoE devices. Starting at 4 RJ45 PoE ports and up to 24 ports. Uplink ports at Gigabit or full 1000M devices. Special features for security like CCTV mode that extends data and power over 250 meters using standard UTP Ethernet cable or VLAN mode that isolates each PoE port from the others to secure your communications. Managed models to control and setup every option from computer. SFP ports to easily connect to fiber installations and reach long distance network devices.

- PoE Switch
- 4x100M PoE ports + 2x100M Uplink ports
- 30W per port / 60W Maximun Power
- CCTV mode: up to 250m | AI VLAN | AI PoE
- IEEE802.3at (PoE) / af (PoE+) Standard



Technical Specification

PoE	
Working Mode	Extend On:250m,10M,CAT 5e, Extend Off:100m (1-4 ports)
PoE Standard	IEEE802.3af, IEEE802.3at
PoE Power Budget	60W
PoE Port	4, 10/100Mbps RJ45 ports
Port	
Uplink Port	2, 10/100M ports
Network Ports	6
Standard	
Network Protocol	IEEE 802.3i, IEEE 802.3u, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at
Performance	
Switching Capacity	1.2Gbps
Frame Filtering and Transmission Rate	10M port maximum 14.800pps 100M port maximum 148.800pps
Software Function	
AI VLAN	Isolating ports 1-4 to each other can effectively suppress network storms and improve network performance
AI QoS	Prioritize the identified video data to make video transmission smoother
AI PoE	Automatically detect the power receiving port, find the dead device, power off and restart the device
General	
Working Temperature	0℃-40℃
Power Supply	100-240V AC, 50/60Hz
Working Humidity	10%-90% , non-condensing
Weight	750 kg
Dimensions (WxDxH)	125mm x 75mm x 27mm