

SW4GP

4 CHANNEL GIGABIT POE SWITCH

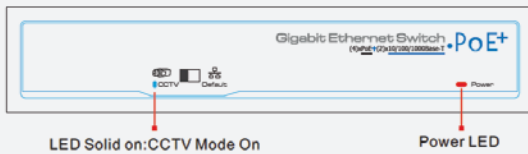


KEY FEATURES

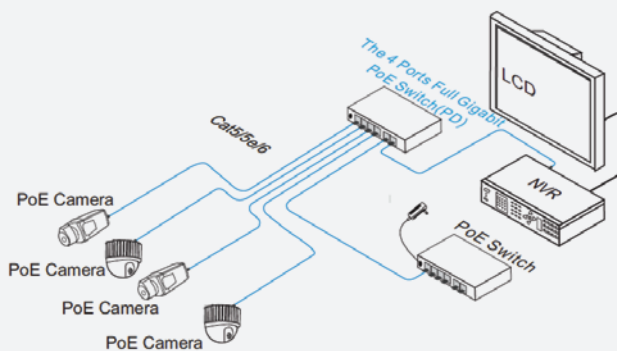
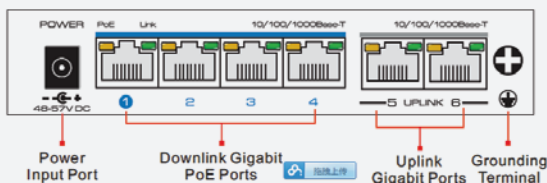
- 4x10/100/1000BASE-T PoE ports; 2 x uplink Gigabit Ethernet ports
- Support IEEE802.3 af/at standard
- PoE output power of single port up to 30W
- One-key CCTV: VLAN function insulates communication among four downlink ports and restrains network storm
- 6KV lightning protection, 8KV ESD immunity & anti-interference ability
- Easy & safe installation: wall-mounting, desktop, Kensington Security Slot
- Plug-and-play, no setting required

TECHNICAL DIAGRAM

Front board



Back Board



TECHNICAL SPECIFICATIONS

Power Supply	Power Adapter of PoE
Voltage Range	DC48V-57V
Power Consumption	60W
Ethernet Ports	1~4 Downlink Ports: 10/100/1000 Mbps PoE Ethernet Ports
5th Function	Only Support HPoE, Highest 60W, Compatible with Maxim Chipset
Transmission Distance	0~100m
PoE Standard	IEEE802.3, IEEE802.3et, End-span
PoE Power Supply	Each port ≤ 30W, Total < 60W
Network Standard	IEEE802.3, IEEE802.3u, IEEE802.3ab
Packet Forwarding Rate	8.93Mbps
Switching Capacity	12G
Packet Data Cache	1Mb
MAC Table	8K
Mode Function	a. All Downlink Ports can only communicate with Uplink Ports, Can't communicate each other; b. Restrain Network Storm under 2M
Power Input	1 x Green Light, Solid on after CCTV Mode on
One-Key CCTV	Link: Green LED(on RJ45)
Downlink Ports	PoE: Yellow LED(on RJ45)
Uplink Ports	Link: Green LED(on RJ45) Acting: Yellow LED(on RJ45)
	5th Port: Link : Green LED PoE Yellow LED
Lightning Protection	6KV, Per: IEC61000-4-2
ESD Protection	Level 3, 1a Contact Discharge Level 3, 2b Air Discharge
Operation Temperature	Per: IEC61000-4-2
Storage Temperature	-10°C~+45°C
Humidity (Non-Condensing)	-40°C~+85°C
Dimension (L x W x H)	13.5mm x 86mm x 27mm
Material	Metal
Color	Black
Weight	343g