

ES - PS1004M

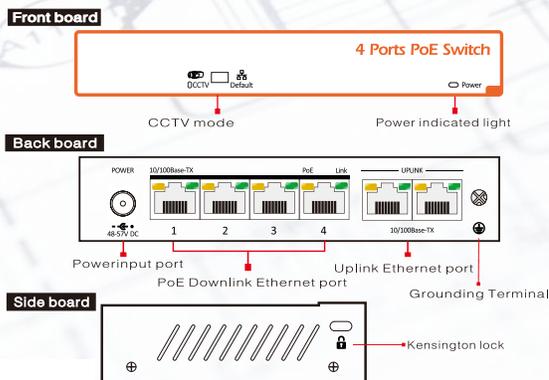
4 Port PoE Ethernet Switch



KEY FEATURES

- Major ports: 2pc 100Mbps uplink Ethernet port(reserve a port to connect internet); 4 pcs 100Mbps downlink PoE Ethernet ports , every port supports MDI/MDIX
- Special function: One key CCTV mode; 1~4 downlink ports can only communicate with uplink ports
- Power input: DC48V~57V
- Transmission Distance : Ethernet port 0~100m; the furthest transmission distance could reach 250m in CCTV model; Uplink port can reach 100m
- Standard:Meet IEEE802.3,IEEE802.3u,IEEE802.3 af at standards, PoE use End-Span, the spare cable can be of other use
- Protection: Excellent anti-thunder, anti-static and anti-interference ability
- Appearance: Delicate design and easy hole, guard against theft
- Operation: Plug and Play, No Setting required.

BOARD DIAGRAM



MODEL NUMBER

ES-PS1004M

Power	Power Supply	Power Adaptor			
	Voltage Range	DC48V~54V			
Ethernet	Consumption	< 5W			
	Speed	1-4 port:Default:10/100Mbps; CCTV:10Mbps; UPLINK:100Mbps			
network Switch	Transmission Distance	1-4 port:Default:0~100m; CCTV:0~250m; UPLINK:100m			
	Ethernet Standard	IEEE 802.3/802.3u/802.3af/at			
Status Indicator	Exchange Capacity	1.2Gbps			
	Packet Forwarding Rate	0.89Mpps			
Protection Level	Packet Buffer	768K			
	MAC	2K			
Working Environment	Power Light	1pc(Red)			
	Ethernet Port Light	2pc (Yellow&Green) on RJ45, yellow indicates PoE, green indicates Link/Act			
Mechanical	CCTV Mode Light	1pc (Green), green indicates CCTV			
	Pluse Group	Level 3			
Power/Distance	ESD	Standard: IEC61000-4-4 6KV/8KV			
	Anti-thunder Level	Standard: IEC61000-4-2 6KV			
	Working Temperature	Standard: IEC61000-4-5 -10°C~55°C			
	Storage Temperature	-40°C~85°C			
	Humidity(Non-condensing)	0~95%			
	Dimension(L*W*H)	135mm x 85.6mm x 27mm			
	Out Shell	Galvanized Sheet			
	Color	Black			
	Weight	315g			
	Distance	100m	150m	200m	250m
	Power	26W	24W	23W	21W