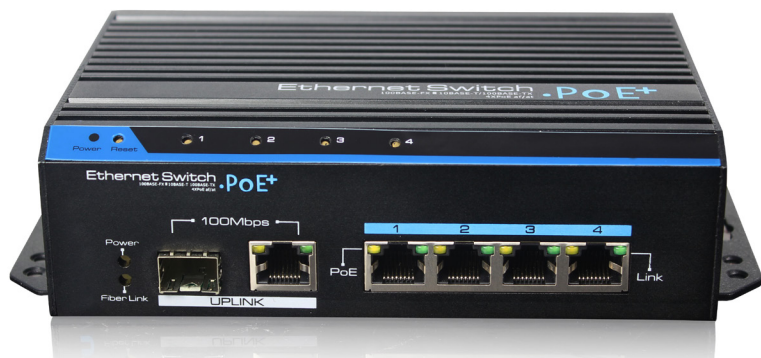


4 Ports PoE and Ethernet Switch

Model: ELI-204E-POE



Key Features

- 1 Uplink Ethernet Port: 10/100Mbps
- 1 Optical SFP Port: 100Mbps
- 4 Ethernet Ports: 100Mbps
- PoE Power Consumption <30W Single Port
- Entire Device Power Consumption 60W
- Transmission distance up to 200m
- Support IEEE802.3 af/at standard
- Reset functions for switch and Ports to solve IP issues (no need to un-plug)

Model	ELI-204E-POE	
Power	Power Supply	Power Adapter: DC48V-57V 60W Consumption: 60W
	Network Standard	IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX/FX
Network Switch	Switch Way	Storage and Forward
	Package Data Cache	512K
	MAC Address List	2K

*Design and specifications are subject to change without notice.



TechProSecurity.com | 866-573-8878

Model	ELI-204E-POE	
Network Connector	Network Port	1-4 Downlink Port:10/100Mbps, PoE Ethernet Port; UPLINK Ethernet Port:10/100Mbps Ethernet Port; SFP: Optical SFP Port, 100Mbps, SFP Module need to purchase in addition
	Transmission Distance	1-4 Downlink Port: 200m; Uplink Ethernet Port: 150m; SFP: Depend on Optical Transceiver
	Transmission Medium	Cat5e/6 Standard Network Cable
	PoE Protocol	IEEE802.3af/at Protocol
	PoE Power Supply	End-span
	PoE Power Consumption	Single Port<30W, whole machine<55W
LED Status Indicator	Power Indicator	1 (Red)
	Optical Port LED	Fiber Link Green Light Indicate Optical Fiber Working Status
	Uplink Port LED	RJ45 Socket Green Light Indicate Ethernet Working Status, Yellow Light Indicate 10/100Mbps
	PoE Ethernet Port LED	1-4 Port Green Light Indicate Link, Yellow Light Indicate PoE Green light flicker when data transmission, the larger of the data, the flicker frequency faster
Button	PoE Reset Button	4 corresponding with 1-4 port, PoE Will Restart After Press The Button
	Reset Button	1, Switch Restart After Press This Button
Protection	Communication Port Surge Protection	Level 3, Per: IEC61000-4-5
	ESD	1a Contact Discharge Level 3 1b Air Discharge Level 3 Per: IEC61000-4-2
Environmental	Working Temperature	0°C-55°C
	Storage Temperature	-40°C-70°C
	Humidity (non-condensing)	0-95%
Mechanical	Dimension (L×W×H)	110mm×162mm×46mm
	Material	Aluminum
	Color	Black
	Weight	540g
Stability	MTBF	>30000h