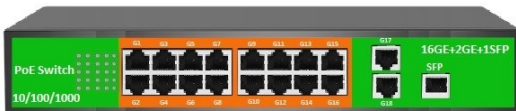


ETS-POE16-PRO

Ethernet Switch PoE 16 ports GE + GUplink GE + 1 Uplink GE SFP

Product Description

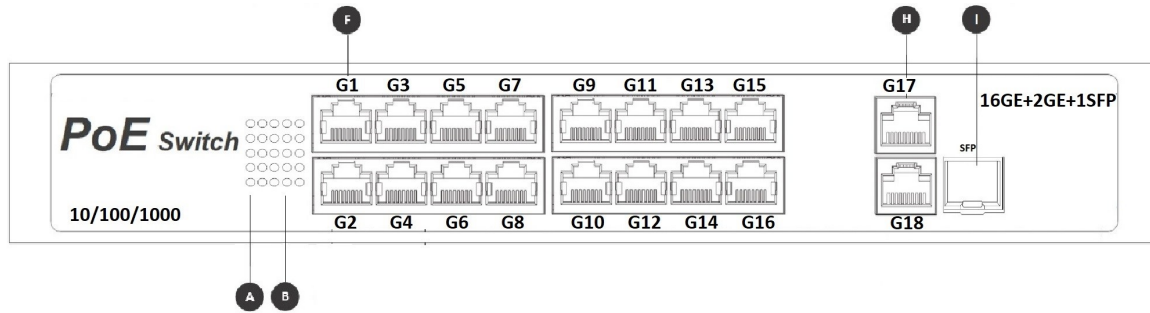


- 1~16 Ethernet PoE Port:10/100/1000Mbps
- GUplink RJ45 Port:10/100/1000 Mbps
- 1 Uplink SFP Port:10/100/1000 Mbps
- Comply with IEEE802.3af/3at
- Flow control mode: IEEE802.3x Full duplex/Half Duplex
- Auto MDI/MDIX
- Front panel with light indicator work and fault analysis
- AI Watchdog: restart automatically when crasched Store and forward

Power Supply Mode	Internal power adaptor
Input power	AC input 220V 50/60HZ
Power	2I 0W
Network Ports	1~16 Ethernet PoE Port:10/100/1000Mbps GUplink RJ45 Port:10/100/1000 Mbps 1 Uplink SFP Port:10/100/1000 Mbps
Transmission Distance	1~16 Ethernet Port:0~100m GUplink RJ45 Port:0~100m 1 Uplink SFP Port:0~10Km
Basic Skills	IEEE 802.3z SFP and IEEE802.3ab GiGabit Protocol RJ45 Compatible with IEEE 802.3at/af compliant powered devices (PD) Compatible with certified non-standard powered de-vices (PD) 6Kv anti-thunder / VLAN support AI Watchdog: restart automatically when crasched Store and forward MAC automatic learning and aging IEEE802.3X full-duplex flow control and Backpressure half-duplex
Store and forward	support
Capacity	38G
MAC address table	16K
POE standard	Standard IEEE802.3af/at single port maximum power 30W, Machine maximum power 2I 0W Support overcurrent, overvoltage, short circuit protection
Working Temperature	-0°C~55°C
Humidity	Operating humidity: 10% to 90% RH does not con-dense Storage humidity: 5% to 90% RH does not condense
Dimensions (L*W*H)	310 x 182 x 45 mm
Weight	3kg

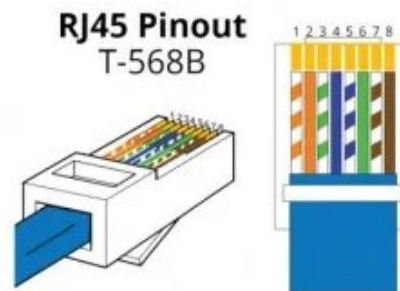
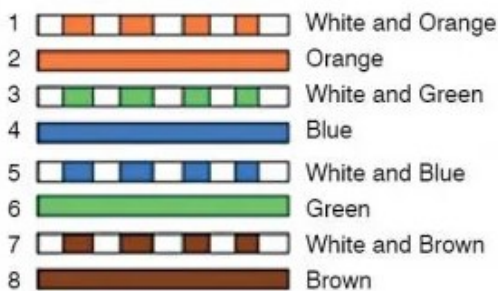
ETS-POE16-PRO

Ethernet Switch PoE 16 ports GE + 2 Uplink GE + 1 Uplink GE SFP



- A** Green Led: Data Transmission (Flashing if there is data transmission)
- B** Red Led: Ports detected an POE device
- C** Green Led: Data Transmission (Flashing if there is data transmission)
- F** Gigabit Ethernet Poe Ports
- H** Gigabit Ethernet Uplink Ports
- I** Gigabit SFP Uplink Ports

TIA/EIA 568B Wiring



ETS-POE16-PRO

Ethernet Switch PoE 16 ports GE + 2 Uplink GE + 1 Uplink GE SFP

