



- 16x10/100 PoE+2x100/1000Mbps Gigabit Ethernet
- 802.3802.3u802.3az IEEE Standard
- 1-16 PoE Ports
- 250 Meter Extension Mode (EPoE)
- 4KV Lightning Protection
- Maximum PoE Output Power of a Single Port: 30 W
- Maximum PoE Output Power of the Whole Switch: 230 W



Managed



All-Port PoE



2x1G Uplink



4KV Lightning
Protection

EVT-SW-16P

16-Port 10/100 Managed PoE Ethernet
Access Switch with 2*1G Uplink Ports

EVT-SW-16P 16-PORT 10/100 MANAGED POE SWITCH + 2x 1G PORTS

NETWORK

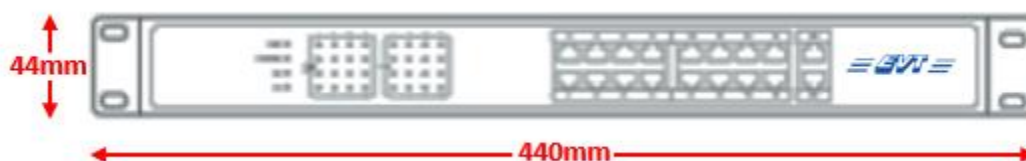
Interfaces	16x10/100M POE+2x100/1000M Gigabit Ethernet
Network Management	Lite Manage (CMS connection, PoE power consumer statistics, parameter configuration, log checking, firmware update, network topology)
IEEE Standard	802.3802.3x802.3u802.3az
Uplink Rate (Individual Port)	1000M
Downlink Rate (Individual Port)	1000M
Exchange capacity	7.2Gbps
Packet Forwarding Rate	5.36Mpps
Internal Cache	2.75Mbits

POWER OVER ETHERNET

POE standard	IEEE 802.3at/af
PoE Port	1~16
Extension Mode (EPoE)	250 Meters
Max. Power (Individual Port)	30W
Max. Power (All Ports)	230W

GENERAL

Material	Metal
Weight	2861.7g
Dimension (WxDxH)	440*221*44mm
Operating Temperature	0°C~+40°C
Operating Humidity	Less than 90%RH
Storage Temperature	-40°C~+85°C
Storage Humidity	Less than 90%RH
Power Specifications	100~240VAC 50/60Hz Max4A 52V/4.8A 250W/G0493I (Gospower)
Lightning Protection	4KV



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