

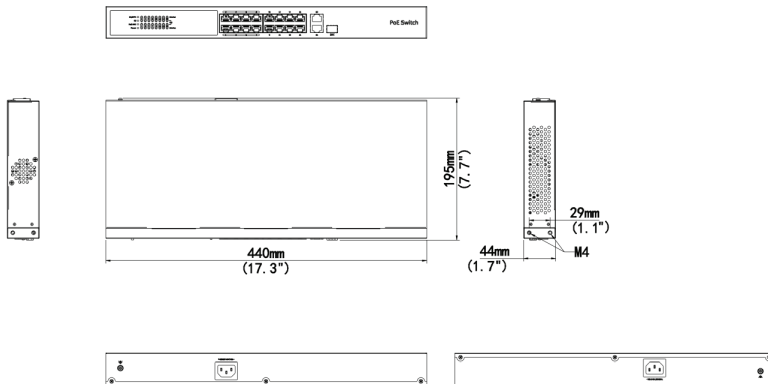
VIS-LRPOE16-2MAN

16-Port Cloud Managed PoE Switch, 250W, UL Listed, With 2 Uplink Gig Ports

Features

- Supports unified configuration, management, and search on the software, convenient for rapid operation and maintenance of multiple devices; supports automatically discovering the connected video devices and generating a network topology on the software.
- Supports Web login, and device configuration and management on the Web interface; and remotely restart the PoE power supply.
- Supports PoE power supply and allows to view the power; allows to enable or disable PoE power supply for the powered device; allows up to 820 ft power supply using a standard network cable (In Long Range Mode)
- Supports the extend mode for up to 820 ft communication range and 10Mbps full-duplex port rate.
- Allows to report port abnormal alarms to the software for realtime monitoring.
- Supports port priority. The packets received by the priority port will be forwarded first and the priority port will be powered first
- Cloud Upgradeable

Model	VIS-LRPOE16-2MAN
Ports Type	16 x 10/100Mbps POE port (RJ45) + 1 x Gigabit port (RJ45)+ 1 x Gigabit Combo
Standards	IEEE802.3, IEEE802.3u, IEEE802.3z, IEEE802.3ab, IEEE802.3x, IEEE802.3af, IEEE802.3at, IEEE802.3az
Switching capacity	7.2 Gbps
Forwarding performance	5.36Mpps
Packet Buffer	4 M bit
MAC	16K
Weight	4.6 lbs (2.1kg)
Dimensions (W×D×H)	17.3 x 7.5 x 1.7 in (440mm x 189.8mm x 44mm)
PoE Standard	IEEE 802.3af, IEEE 802.3 at
Max.PoE Power	Maximum total power: 250W Maximum PoE power for single port: 30W
PoE Mode	ModeA (1236), ModeB (4578)
Power Supply	AC: 100 to 240V, 50/60Hz
Max.Power	265W
Prior Ports	1 to 8
Cooling Fans	1
Operating Humidity	5% to 90% RH, noncondensing
Operating Temperature	32°F to 113°F (0°C to 45°C)
Indicator	Power: Steady on: Normal power input Off: Abnormal power input PoE: Off: The PoE port is not supplying power Steady on: The PoE port is supplying power normally Link/Act: Off: Disconnected to the port On: Connected to the port Blinking: Transmitting data MAX: Off: The total PoE power is less than 80% of the total power of the device Steady on: The total PoE power is higher than 85% of the total power of the device
Software	
Ethernet	Supports full duplex, half duplex, and auto-negotiation working modes. Supports port auto-negotiation rate. Supports port priority flow control. Supports a link aggregation group (consist of two uplink ports) Supports port flow statistics Supports enabling/disabling ports
VLAN	Supports both access and trunk modes; allows up to 32 VLANs with IDs from 1 to 4095
MAC	Support (up to 16K). Supports clearing the dynamic MAC address
POE	Allows to view PoE status and power. Allows to enable/disable PoE power supply.
Loop Detection	Loopback Detection
QoS	Supports port rate limitation. Supports broadcast storm control.
Security	Supports port isolation (only for the downlink ports). Supports locking login IP address, up to 64 addresses can be locked
Maintenance	Supports N:1 port mirroring. Supports unified software configuration, management, and search. Supports discovering the connected video devices and generating a network topology on the software. Supports device upgrade, factory settings restoration, configuration import, configuration export, logs export, and device restart on the software.
System	Allows to view the device name, device model, serial number, current version, IP address, MAC address, DNS, operation time, etc. Allows to edit and manage the IP address and device name. Supports single-user management, user authentication, and password modification. Allows to view other switches information on the same network, up to 32 switches. Allows to view the connected video devices information, up to 64 devices .



Ordering Information

VIS-LRPOE16-2MAN: 16-Ports Managed PoE Switch