

## OVPOE24-360

24 Port PoE Switch

### Features

- All 24 10/100M ports are PoE inline power port
- Two Gigabit electrical interface is used for high speed connection
- Easy-To-Use WEB-based graphical configuration and management
- 360W Maximum output power



Model	OVPOE24-360
Network Ports	24 x 10/100M ports (MDI / MDIX adaptive); ports with PoE features (24) 2 x 10/100/1000M Gigabit copper RJ45 ports (MDI / MDIX adaptive) 2 x SFP GBIC fiber module slots
Speed	10/100 Mbps (Half / Full Duplex)
Forwarding Rate	100 Mbps / 148,800 pps, 10 Mbps / 14,880 pps
Data RAM Buffer	96 kb
Address Table	2 K MAC entries
Switch Fabric	1Gbps
Network Standard	IEEE 802.3 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3ab 1000BASE-T IEEE 802.3z 1000BASE-X IEEE 802.3x Flow Control IEEE 802.3af Power over Ethernet
Power	100 - 240 VAC, 50 -60 Hz
Diagnostic LEDs	Each device: power light Each device: WEB indicator Per port (10/100 and Gigabit): connection speed indicator Per PoE port: PoE power-on LED
Power Consumption	Maximum 390W PoE Power: 360W Voltage: 100 - 240 VAC, 50 -60 Hz
Temperature	Operating: 32° - 104° F (0° - 50° C) Storage: -4° - 158° F (-20° - 70° C)
Humidity	10% - 90% (non-condensing)
Certifications	CE Mark, Commercial FCC Part 15 Class A VCCI L Class A
Safe Standard	CE mark, commercial cUL 60950 (Listed) / EN60950
Performance	Forwarding modes: Store and forward Bandwidth: 12.8 Gbps (non-blocking) network latency: 100 Mbps to 100 Mbps transmission, storage and forwarding mode under a 64-byte frame delay is less than 20 microseconds Buffer memory: 3Mb per system Addressing: 48-bit MAC address the address database size: 8,000 per system MAC address Mean failure interval (MTBF): 300,000 hours (about 34 years)
Dimensions	17.3" x 13.8" x 1.7"(440 x 350 x 43 mm)
Weight	12.13 lbs (5.5 kg)