

MANAGEABLE COMMERCIAL POE SWITCH (L2) OF 24 GIGABIT PORTS + 2 SFP GIGABIT PORTS (NO RING)



KEY FEATURES

- Manageable commercial POE switch (L2) of 24 Gigabit ports + 2 SFP Gigabit ports (no ring)
- Lightning-proof 2KV
- 230 V AC

FEATURES

- L2 POE switch manageable
- Standard supported: IEEE802.3af, IEEE802.3at
- HiPoE supported: 60W
- Network redundancy: STP / RSTP / MSTP
- IPv4/IPv6 and DHCP supported
- Network management based on SNMP
- Configuration: Web, Telnet, Comando CLI
- QoS (IEEE802.1p/1Q), CoS/ToS to increase determinism
- Improved network security with IEEE802.1X, SNMP v1/v2c/v3, HTTPS and SSH/SSL
- Large data cache (4M), realtime transmission
- MAC auto study and aging
- 8K MAC address capacity
- EMC high protection design

SPECS

- 24 PoE RJ45 ports 10/100/1000 BaseT
- 2 SFP ports (100/1000 BaseX)
- No permit mode anillo
- PoE consumption: Ports 1 and 2 support HiPoE 60W, ≤30W per port, ≤360W total
- PoE protocols: IEEE802.3af (PoE), IEEE802.3at (PoE+), HiPoE
- Switch capacity: 52Gbps
- Packet Forwarding Rate 38,688Mpps
- Packet Buffer Memory: 4MB
- MAC table: 8K
- VLAN: 802.1Q
- Flow control: HalfDuplex based on back pressure type control; Full Duplex based on PAUSE frame
- Port Aggregation: Manual and LACP
- Many to one port mirroring
- Each port support 8 output queue QoS
- Support QoS base on DSCP
- IP source guard
- ARP inspection
- Support the configuration file upload/download
- Power supply: 100V~240V AC, 50/60Hz
- Working temperature: 10°C ~ +55°C
- RH: 5%~95%
- Lightningproof 2KV
- Dimensions: 440 x 300 x 44 mm