



Switch di rete con 16 porte

Switch di rete con 16 porte PoE 10/100/1000Mbps + 2 porte SFP , alimentazione per porta 30W max, Budget totale 250W. 16 porte PoE autosensing. Le prime 8 porte PoE supportano l'alimentazione fino a 250mt con cavo categoria 6 o superiore. Predisposto per installazione in armadi rack 19". Alimentazione a 220Vac. (440.0x180.0x44.0mm)

CARATTERISTICHE TECNICHE

Standard	IEEE 802.3i IEEE 802.3u IEEE 802.3x IEEE 802.3ab IEEE 802.3af IEEE 802.3at
Port	16 10/100/1000Mbps RJ45 port 2 gigabit SFP port
PoE	16 10/100/1000Mbps RJ45 PoE port Total power budget: 250W Single port max. 30W
Indicator	18 Link/Act indicator light 16 POE indicator light 1 Power indicator light
Performance	Forwarding mode: storage forwarding Bandwidth: 36Gbps Packet forwarding rate: 23.8Mpps Support 8K MAC address list depth
Input power	100-240V/50-60Hz
Dimensions(LxWxH)	440mmx180mmx44mm

PIXVIDEO

Features

- **Default:** all of port can communicate freely, use for common data transmission environment.
- **Extend:** 1-8 port rate down to 10Mbps, but the transmission distance up to 250 meters
- **VLAN:** Isolating ports 1-16 from each other, suppress network storms effectively and improve network performance
- Support Auto MDI/MDIX;
- Supports IEEE 802.3af/at standard, automatically detects and identifies devices that comply with the IEEE 802.3af/at standard and supply power to it
- Support Auto MDI/MDIX;
- Adopt store-and-forward exchange method
- Intelligent power supply, the lowest power consumption, ensure PD power needs
- With power circuit protection, protect the safety of PD
- No configuration characteristics of the power supply is automatically supplied to the adaptive equipment;
- Support port without link power saving function
- All ports have wire-speed forwarding capability
- Plug and play, easy to use