



Network Switch 24 Optical 2 Electrical

New generation of Gigabit Ethernet switch designed for top security and performance. Features 24 auto-negotiating RJ45 PoE ports and dual GbE SFP optical ports.

The switch provides 24 PoE ports with a 740W PoE+ budget, offering sufficient headroom beyond the 16 planned cameras and supporting future network expansion. It supports PoE+ (up to 30W per port), ...

Equipped with 24 Gigabit Ethernet ports, this switch can power wireless LAN access points and bridges, VoIP phones, IP video cameras and more while delivering network speeds up to 1,000 Mbps. This ...

Product description SFP Ethernet Fiber Optic Switch, 1000m ...

Power and manage your network with this robust 24-port Gigabit PoE+ switch. Featuring a 300W total power budget (up to 30W/port), 4 Combo SFP uplink slots for fiber connectivity, and comprehensive ...

The OVPOE24-370-2GC PoE switch provides power for regular IP cameras, and IP PTZ cameras, as well as other data and infrastructure. 10/100Gbps speeds ensure high definition video quality.

Equipped with 24 Gigabit Ethernet ports, this switch can power wireless LAN ...

Faster replacement and priority support, covered for 5 years. A 24-port, Layer 2 ...

Faster replacement and priority support, covered for 5 years. A 24-port, Layer 2 switch with a silent, fanless cooling system.

S-24GE-2G-2UF-3N 24-port GIGA PoE switch with 2 uplink and 2 SFP slots, IEEE802.3af/at support, 30W per port, 300W total power, and 4KV lightning protection.

Product description SFP Ethernet Fiber Optic Switch, 1000m Ethernet Fiber Optic Transceiver, 4 Optical Ports 2 Electrical Ports, 120km, with LED Indicator, Supports 9k Bytes Jumbo ...

Layer 2 network switch designed for video data transmission 24 x 10/100/1000 ...

FWPS2016H is a 100M network managed PoE switch, which can meet the PoE power supply requirements of WIFI AP, IP camera, WIFI bridge, IP phone and other types of equipment.

Layer 2 network switch designed for video data transmission 24 x 10/100/1000 Mbps ethernet port, 1 x 10/100/1000 Mbps uplink ethernet port and 1 x 10/100/1000 Mbps uplink SFP port



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