



12-port Gigabit PoE switch with two optical ports

Unmanaged PoE fiber switch with 8*10/100M RJ45 ports and 2*10/100/1000M uplink RJ45 ports and 2*1000M uplink SFP fiber ports. Port 1-8 can support IEEE 802.3 af/at PoE standard. It built-in 130W ...

VIA12 TE (models 6752-P and 6754-P) are gigabit Ethernet switches designed specifically for lighting, sound and video signal routing in live entertainment applications, including live shows.

The LevelOne GEP-1221 is a compact 12-port Gigabit PoE switch designed for growing small and medium business networks. It provides 8 Gigabit PoE ports for powering edge devices plus 2 ...

The 12-port Gigabit intelligent standard PoE switch, uses high-quality, high-speed network IC and the most stable PoE chip. It can provide seamless connectivity on 10/100/1000M Ethernet network.

Provides gigabit PoE+ ports, SFP slots for fiber connectivity, and a 1U 19" rackmount design with brackets included. Each PoE+ managed ONVIF switch supplies up to 30W of power per port and ...

Link aggregation is used to aggregate multiple physical ports to form a logical port for load balancing, bandwidth expansion, and port protection. Support static link aggregation.

About this item 12 Gigabit Ports: Includes 8 Gigabit POE ports, 2 Gigabit Uplink and 2 SFP Port, all ports support gigabit rate (1000Mbps), With excellent data exchange performance, the 2 SFP port can be ...

Default Mode: all ports can communicate with each other, and transmission distance is up to 100 m at 10/100/1000 Mbps adaptively. Port Extension Mode: power supply and data transmission distance of ...

Looking for a 12 port PoE+ switch that beats other unmanaged gigabit ethernet switches on the market? LANshack has you covered!

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