

We provide a wide range of PoE/PoE+/PoE++ switches with up to 90 W output per port to deliver high-speed data transmission while powering high-power devices over long distances. With an industrial ...

4 Port PoE + 2 Port SC Enhanced Gigabit POE Switch applied to POE IPC camera, POE WIFI AP, and POE IP PHONE, and easy for network transmission. This device comes with SC port, easy for optical ...

Power and extend your network reliably with our Industrial 4-Port Gigabit PoE+ ...

Support real-time monitoring of key parameters in optical modules, such as operating temperature, operating voltage, operating current, and Rx and Tx optical power.

The MX-48 models come with 1 SC or ST optical port and 1 or 2 Ethernet ports. The MX-48 IP media conversion products transmit and receive at gigabit speed and are PoE+ capable.

Overview: The Mini Gigabit Fiber Media Converter has 1\*100/1000Base-X SFP ...

This economical media converter changes your SC singlemode fiber connection to copper and extends power + Gigabit Ethernet data to a PoE+ device 20 km away.

Omnitron PoE Fiber Switches, PoE Media Converters, and PoE Extenders provide network distance extension to PoE, PoE+ and High-Power PoE network devices. Omnitron PoE products are made in ...

Convert and extend a 10/100 Mbps Ethernet connection up to 2 km over Multi Mode SC fiber Powered via 802.3af Power over Ethernet (PoE PD) or by the included power adapter

TL-SL1311MP 8-Port 10/100Mbps + 3-Port Gigabit Desktop Switch with 8-Port PoE+ &#215; 10/100 Mbps 802.3af/at PoE+ Ports, 2&#215; Gigabit RJ45 Ports, 1&#215; Gigabit SFP Port

Power and extend your network reliably with our Industrial 4-Port Gigabit PoE+ Switch. Features 2 SC fiber uplinks for long-distance connectivity, a robust 65W PoE budget, and easy DIN-rail mounting. ...

Overview: The Mini Gigabit Fiber Media Converter has 1\*100/1000Base-X SFP Port and 2\*10/100/1000Base-T RJ45 Port. There are three kinds you can choose, non-PoE, 30W, 90W. Plug ...

Web: <https://www.tlaletsoglobal.co.za>