

8-Port 10 Gigabit Optical Switch Self-operated



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As the flagship 10G product, TL-SX1008 is an 8-port 10G desktop/rackmount switch, providing up to 160 Gbps of switching capacity. Reliable, lightning-fast connections and the lowest possible latency make ...



With 10 GBASE speeds available for your Small Form-factor Pluggable devices, the switch enables optical fiber cable connection into your Ethernet network. Furthermore, lights near the ports indicate ...



With more 10GE LAN ports, you can expand your Wi-Fi 6 network and connect more devices, all running at maximum 10 Gbps. Built with a durable metal casing and a heat-dissipating design, this switch ...



With 10 GBASE speeds available for your Small Form-factor Pluggable devices, ...



MokerLink 8 port 10G ethernet switch upgrading networks by providing a more reliable, stable, seamless network and easily multiplying the network speed by 10 times. It provides 8* 1G/10Gbps SFP+ ports ...



Sophos CS210-8FP Ethernet Switch 8 Ports - Manageable - 2.5 Gigabit Ethernet, 10 Gigabit Ethernet - 2.5GBase-T, 10GBase-X - 2 Layer Supported - Modular - 240 W PoE Budget - Twisted Pair, Optical ...



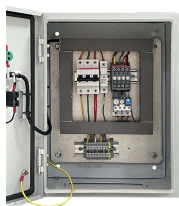
Netgear's GS108MX 8-Port Gigabit Ethernet Unmanaged Switch with 1 dedicated 10G/Multi-Gig Port features simple set up with no software to install or configuration needed.



The Tupavco TP1910 aggregate Ethernet switch brings high-speeds to your network. With enough ports for all your devices, and SFP+ compatibility on all ports, this switch is perfect as a centerpiece for ...



Enhanced 10Gbps PoE Switch: Featuring 8x 100M/1000M/2.5G/5G/10G power over ethernet ports and a robust 160Gbps backplane bandwidth, this 10G poe switch is designed to fulfill the evolving ...



DS-XS10G-P 8 Port Gigabit Unmanaged PoE Switch to 60 W PoE output power for the whole device. Capable of intelligently identifying powered devices,



Featuring 8x10G SFP+ fiber ports, it provides flexible connectivity for data centers, enterprise networks, and storage applications while maintaining a compact and energy-efficient footprint.

Contact Us

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