

1000 Mbps Fiber Optic Switch



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TP-Link 8 Port Gigabit Switch | Easy Smart Managed | Plug & Play | Desktop/Wall-Mount | Sturdy Metal w/ Shielded Ports | Support QoS, Vlan, IGMP and LAG (TL-SG108E)



This layer 2 web smart switch includes 16 10-/100-/1000-Mbps RJ45 ports and two SFP ports for fiber 100/1000Mbps Ethernet uplinks with an SFP Optical Transceiver.



Supports long-distance fiber transmission with low signal loss, LED indicators for power and network link status, Unmanaged device with automatic speed and duplex negotiation, Plug and play operation ...



Provides 8*10/100/1000Base-T RJ45 ports + 2*1000Mbps uplink port and 2*1000Mbps fiber optic interfaces for flexible network to meet the networked needs of various scenarios.



Our 8-port fiber switch offers stable performance and excellent quality. It is ideal ...



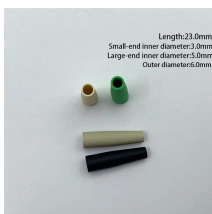
We offer solutions that provide seamless transmission and conversion from Ethernet media to multimode or singlemode fiber. Our Ethernet network switches with fiber ports comes in managed or ...



Our 8-port fiber switch offers stable performance and excellent quality. It is ideal for a small optical ethernet and optical networks with specialist needs.



This Ethernet extender converts a singlemode or multimode fiber optical signal to a copper Ethernet signal that extends both power (48 VDC) and 10/100/1000 Mbps Gigabit Ethernet to a PoE+ (Power ...



The ME-3860-SM20-SFP2 (singlemode) media converter transfers data over duplex fiber at 1000Mbps (at 1310nm) and connects to copper Ethernet at 10, 100 or 1000 Mbps while auto-sensing the correct ...



About this item 2 Ports Gigabit Ethernet Fiber: 2 SFP slots, without transceiver; 2 Ports RJ-45: 10/100/1000Mbps full/half duplex auto-negotiation, MDI/MDIX auto-crossover; Cable type: UTP/STP ...

Contact Us

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