

8 100Mbps Fiber Optic Switches



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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.



Input Requirements: 12 V DC, 2 Amp external power supply included. Maximum power consumption: 10 Watts. Weight: 1.44 lb (0.65 kg.) CE, FCC, ROHS. Five Years (Including power supply)



Use this Fiber Optic Switch from Danpex to network computers. This 8 Port Fast Ethernet fiber optics switch complies with IEEE 802.3u and 802.3x 100base-FX standards.



Installation and disassembly are very simple. This is an unmanaged industrial network switch with 8 ports 10/100/1000Base-TX RJ45 and 2 ports 100/1000Base-X SFP. The 100/1000Base-X SFP ...



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It is a hybrid Ethernet switch that integrates two SFP fiber ports (1.25 Gbps) and eight RJ45 UTP ports (10/100/1000 Mbps), enabling seamless conversion between fiber and copper networks.



100 Mbps Fiber Ports Store-and-Forward Switching
True Non-blocking Switching Architecture Supports
2K MAC Addresses LEDs for Link, Activity, Full
Duplex and Speed 19" Rackmountable



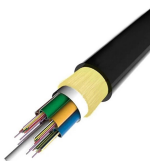
Provides 8*10/100/1000Base-T RJ45 ports +
2*1000Mbps uplink port and 2*1000Mbps fiber
optic interfaces for flexible network to meet the
networked needs of various scenarios.



The Fastcabling 8 Port Fiber Optic SFP switch
features 8 * 1Gps SFP ports and 2 gigabit uplink
RJ45 ports. It can be used as a central
management for multipoints IP devices at different
locations. ...



It is applicable to use in constructing of Optical
Fiber Ethernet network. Main features Provides 8
SFP sockets The SFP slot supports 100M at full
duplex. Supports 802.3x flow control on full-duplex
and ...



The Electro Standards Laboratories Model 4198 is
an 8-channel fiber-optic switch with an integrated
100BASE-FX to 100BASE-T media converter. It
allows a single RJ45 Ethernet device to selectively
...

Contact Us

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