

# **Eight-port optical film switch**



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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. ...



Simplify your network setup with this 8-port unmanaged SFP switch. Easy to deploy and built for reliable media conversion. Order now for seamless connectivity.



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.



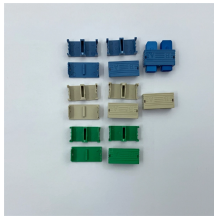
MokerLink 8 Port 10Gbps SFP+ Managed Switch, Support 1G SFP and 10G SFP+, 160Gbps Bandwidth Network Switch 8 x 10Gbps SFP+ ports, auto-adaptive 1G/10G optical fiber module, Powerful ...



EPON OLT 8 Port - High-performance 1U OLT with 8 PON ports, 8 uplinks, and advanced Layer 2/3 features. Ideal for FTTH/FTTB deployments supporting up to 512 ONUs.



Have an Ethernet connection you need to convert to fiber or copper? This media converter simplifies the process and works well with all major manufacturers equipment. Extend high speed connections to a ...



Have an Ethernet connection you need to convert to fiber or copper? This media ...



This feature-rich optical switch combines eight gigabit SFP ports with two RJ45 copper ports, making it an excellent choice for organizations looking to enhance their network performance with flexibility ...



Developed for long distance fiber installations. Equipped with eight SFP+ ports, two additional SFP28 ports and one RJ45 console port for configuration. With AXIS D8308 Fiber Aggregation Switch you ...



Altronix NetWaySP8WP3 supports up to 60W per port (360W total power) for deploying the latest high-powered IP devices in remote locations. It is equipped with two (2) 1Gb SFP ports to transmit data at ...



An 8-optical and 2-electrical all-GIGABit fiber aggregation switch provides eight 1.25G cascading optical ports and two 10/100/1000M adaptive RJ45 ports.

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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