



# Fiber optic multimode and single-mode converters

Multimode to Single mode fiber or vice versa. Our mode converters support a wide variety of burst and continuous data rates including Gigabit Ethernet. If you need help picking the right Mode Converter, ...

The hot-swappable design of these converters makes them easy to install and fix ...

They include our Multimode Fiber Scrambler and Singlemode to Multimode Fiber Converter.

This converter extends network coverage over longer distances by converting ...

In this application, two Ethernet switches equipped with multimode fiber ports are connected utilizing a pair of fiber-to-fiber converters which convert the multimode fiber to single-mode and enable network ...

Easily connect different fiber types and wavelengths to convert Single Mode to Multimode (SM to MM), or extend the distance of Multimode networks.

The TKIT-MODE series is a multimode-to-singlemode fiber converter solution that protects your investment in legacy multimode fiber and updated singlemode equipment.

This converter extends network coverage over longer distances by converting between multimode and single-mode fibers, making it ideal for large-scale applications.

The MC-4465/100M/MM/SM is an auto-adaptation unmanaged media converter that provides an interface between 100BASE-FX Duplex SC Multimode Ports to 100BASE-FX Duplex SC Single ...

The hot-swappable design of these converters makes them easy to install and fix for inexperienced users, so that they can communicate with other devices. With high data transmission performance ...

Convert fiber between multimode and single mode using smart methods for better speed, longer distance, and reliable network performance.



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