

This any-rate to same-rate converter can be used to perform reliable and cost-effective single mode to multimode fiber conversion or it can be used to provide wavelength conversion in CWDM applications.

Designed to offer a durable and convenient Ethernet to fiber solution, the Ethernet to LC Fiber converter features an all-steel chassis, and a simple plug-and-play installation with minimal configuration required.

S.I. Tech fiber optic repeaters regenerate data signals in order to transmit information farther. These units can also be configured to convert from multimode to single mode fiber allowing the use of ...

These auto-negotiating devices accept a 10/100 Mbps electrical input and convert this to a 100 Mbps optical output. This series of media converters use multimode and single-mode optical fiber and one ...

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The MC110CS is a media converter designed to convert 100BASE-FX fiber to 100Base-TX copper media and vice versa. Designed under IEEE 802.3u 10/100Base-TX and 100Base-FX standards, the ...

The ComNet Ethernet media converters are designed to transmit and receive 10/100 Mbps data over multimode or single-mode optical fiber. The electrical interface will Auto-Negotiate to a 10 Mbps, ...

It uses LC connectors, operates at a 1310nm wavelength, and supports long-distance data transmission up to 100 kilometers, ideal for extending 100Mbps Ethernet links over significant distances.

The FlexPoint 100FF is a protocol-transparent fiber converter that provides reliable and cost-effective extension of network distances by connecting multimode fiber networks or devices over single-mode ...

The ION S3100 is a stand-alone fiber to fiber media converter. It is protocol independent and supports data rates from 100Mbps to 2.5Gbps through two open SFP slots.

Designed for ease of use, this media converter provides a quick and easy setup. Delivering solid network performance with a range of 20km, this media converter offers you best experience for HD ...

Perle Fiber Optic Repeaters extend and repeat Ethernet data signals over multimode or single mode fiber optic lines up to 160km (100 miles).

Web: <https://www.busydoniemiecwaldii.pl>