



Multimode Fiber Optic Transceiver Rail

Fiber optic converter with ST (B-FOC) connection (1310 nm) for 100Base-TX to multimode fiber optics, DIN rail mountable, extended temperature range, redundant power supply.

It's one of the smallest in the industry - dimensions only 60* 50* 35 mm (L*W*H) - yet, it still offers DIN rail mount, external power support DC 9 - 55V and Multimode 850nm.

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Optical Transceivers for High-Speed Connectivity An optical transceiver is a compact device that combines the functions of both a transmitter and a receiver. Using fiber optic technology, ...

The N784-001-ST 10/100 Multimode Media Converter is an economical way to extend the distance (up to 2 kilometers) of network nodes by converting Cat5/6 UTP cables to Fiber Optic.

Send serial data 500 meters using multimode optical fiber with standard V-pin connectors. Use data rates from 0-40,000 bits per second. Plug transceiver/modem directly onto a standard 9-pin serial ...

Not only do we supply highly competitive pricing on our industry-standard fiber optical transceivers, we also offer high-quality, competitively priced passive optical filters and single and multi-mode fiber ...

Complete Product Range: EIA-232 transceiver models are available for applications ranging from 1 m (3.28 ft) to 110 km (68.35 mi), for use over single-mode or multimode fiber. EIA-485 transceivers are ...

Perle DIN Rail mountable Media Converters are used to enable connections of UTP copper-based Ethernet to various optical fiber cable such as multimode, single mode, or single strand fiber.

Multimode Fiber Optic Transmitters, Receivers, Transceivers are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Multimode Fiber Optic Transmitters, Receivers, ...



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