

Ethernet cable to multimode fiber optic interface



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The unit extends the maximum distance of any 10/100 Mbps Ethernet signal up 1.2 miles (2.0 kilometers) using MM fiber optic cable. The unit is enclosed in a rugged steel housing.



The MC200CM is a media converter designed to convert 1000BASE-SX fiber to ...



These Fast and Gigabit Ethernet to fiber optic converters have been designed for harsh industrial environments and withstand a wide temperature of -40°F to 185°F (-40°C to 85°C), and they come ...



Each of our fiber optic cable Ethernet converters modifies your existing RJ45 terminated Ethernet cable to a fiber optic cable. Whether you need a single or multi-mode Ethernet to fiber optic converter, ...



Upon connection, the switch operates transparently, preserving the network's original performance while enabling the coexistence of copper and fiber mediums. The converter offers added flexibility with its ...



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



FO media converters for Ethernet and fieldbus enable you to convert your copper interfaces to interference-free fiber optics without the need for complex surge protection, shielding, and ...



Media Converters for Ethernet to Fiber Connections. Translate ethernet lines into faster, long-distance fiber optic lines. Available with single mode or multimode fiber. Distance limits range from 550 meters ...



This economical media converter changes your SC multimode fiber connection to copper and extends power + Gigabit Ethernet data to a PoE+ device 2,000 m away.



The MC200CM is a media converter designed to convert 1000BASE-SX fiber to 1000Base-T copper media or vice versa. Designed under IEEE802.3ab 1000Base-T and IEEE802.3z 1000Base-SX ...



Moxa's Ethernet to Fiber media converters feature innovative remote management, industrial-grade reliability, and a flexible, modular design that can fit any type of industrial environment.

Contact Us

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