



Industrial Switch Ethernet to Single-Mode Fiber

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.

For applications where you need to convert between 10/100BaseTX or 1000BaseTX and fibre, Westermo supply a range of industrial Ethernet to fibre media converters.

For high-level immunity to interference and long transmission ranges in industrial applications, media converters transparently convert Ethernet data to fiber optics. Depending on the device and cable, ...

It converts copper Ethernet to fiber, and may be used to extend a copper Ethernet network up to 74 miles (120km) over fiber optic cable. This multi-function converter supports Ethernet communications ...

Industrial Ethernet to single-mode fiber media converter with 1 Gigabit Ethernet port and 1 Gigabit fiber port. Model3012 is an adaptive Gigabit Ethernet to fiber converter uses the switching technology to ...

The unit extends the maximum distance of any 10/100 Mbps Ethernet signal up 12.4 miles (20 kilometers) using single mode fiber optic cable. The unit is enclosed in a rugged steel housing.

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The FBR-Ethernet-2 (SM / SC) is a single-mode (SM), rugged, industrial-grade 10 / 100M Ethernet to fiber optic media converter, which provides one channel for media conversion between 10 / ...

TRENDnet's Industrial 100Base-FX Single-Mode SC Fiber Converter (30 km, 18.6 mi.), model TI-F10S30, is a reliable IP50 rated single-mode SC-type media converter with hardened components ...

Explore industrial fiber optic Ethernet switches from a direct manufacturer. SFP, single-mode and multimode fiber switches available in unmanaged and managed designs.



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