

# Single-mode dual-fiber serial port server to fiber optic conversion

The 40km single mode SER-FIBER-SM-4-ST or SER-FIBER-SM-4-SC is a high quality industrial-grade standalone, rack or panel mounted bi-directional externally powered serial RS232 / RS485 / RS422 ...

PoE Serial to Fiber Converters are devices that convert serial data from a copper cable to optical fiber. They can be used to extend the distance of serial communication or to protect serial data from ...

The SC12FS SH I is a Self-Healing RS232/RS485/422 to Dual - Full Duplex Fiber port converter forming a Redundant Optical Fiber ring.

Thor Fiber Multi-Serial (RS-232 / RS-485) + 2 x RJ45 Fiber Optic Converters that transmit a serial protocol over fiber with 2 ports for Ethernet transport. These units support single-mode and come ...

Omnitron managed and unmanaged serial media converters extend RS-232, RS-422, RS-485 and RS-520 (X21) serial data over single-mode, multimode, dual fiber and single-fiber.

The RLH Serial Data Fiber Optic Converter transmits RS-232/422/485 serial data over fiber optic cable. It transmits simultaneously to each serial port, providing the option to interface between one of three ...

The DYMEC Serial Link Series supports RS-232, RS-422 & RS-485 Serial communications over Fiber Optic links. Rugged, sealed units that support both Single-mode and Multi-mode fiber optics.

The UF-277 RS232/422/485 serial fiber media converters are equipped with a multiple interface circuit that can handle RS-232 or RS-422/485 serial interfaces and multi-mode or single-mode fiber.

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

Moxa's industrial-grade serial-to-fiber optic converters can convert RS-232/422/485 to optical fiber, which provides users with an easy and reliable way to communicate with their serial devices.

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