

RS485 network for you!&quot; This unit features bi-directional serial conversion from 2 wire RS485 to a pair of ST 62.5 micron multimode ports. Capable of extending the range of a RS485 communications link to ...

This manual describes the optical fiber converter for the conversion of optical and electrical signals for SIPROTEC devices and includes information about device properties, connection options ...

The unit extends the maximum distance of any RS232/RS485/RS422 signal up to 12.4 miles (20 kilometers) using single mode fiber optic cable. The unit is enclosed in a rugged steel housing.

This device is Point to Point Bi-Directional Fiber Optic Converter that transmits RS ...

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.

FO converter with integrated optical diagnostics, alarm contact, for RS-485 2-wire bus systems (SUCONET K, Modbus ...) up to 500 kbps, NRZ coding, T-coupler with two FO interfaces (BFOC), ...

Rugged industrial-grade RS232 / RS485 / RS422 to fiber optic converter. Transmits serial data (RS232, RS485 or RS422) over long distances through fiber links (single-mode: 25 miles or 40 km).

The DL485 and DL485-4W fiber optic systems serve as vital components for connecting field bus systems with RS485 interfaces, enabling safe and reliable data transfer in industrial applications.

These Optic Fiber devices are designed to extend the RS485 or/and RS232 using the optic fibers. These devices are independent from the serial protocol and they are adapted for Modbus, Modbus+ ...

RS485 Converters have wide temperature and power ranges and they are designed to meet industrial demands for reliability and functionality in environments with high levels of interference. It enables ...

This device is Point to Point Bi-Directional Fiber Optic Converter that transmits RS-232, RS-485 and RS-422 a serial protocol over fiber. This unit converts electrical serial signal to optical so it could be send ...

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