

These units support single-mode and multimode over a single fiber. The serial port interface is a single terminal block connector field wiring. These units automatically detect the signal baud rate of the ...

DY-5877S fiber single mode fiber converter: The main function of the DYMEC Serial Link is the photoelectric conversion of RS-232/RS-485/RS-422 signals. This series of products realizes long ...

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.

Industrial RS485 to single mode fiber optic converter, point to point & single loop connection, DIN rail mount. Point-to-Point connection between two devices/networks over optical fiber.

It supports full-duplex or half-duplex communication between two devices with asynchronous serial ports via optical fiber, with a communication distance of up to 20 km in single mode, and a transmission ...

Convert RS-422 or RS-485 serial over fiber with a managed, hot-swappable module. Supports 110 bps to 1,024,000 bps, multimode or single-mode, Lifetime Warranty.

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

Our RS-485 to Singlemode Fiber Optic Converter (rdc485SFO) robustly connects your panel mounted RS-485 devices to fiber optic cables up to 20km long, providing the ultimate in isolation, surge, and ...

IDM-3152 series is RS-485 serial port to optical fiber converter, which has the ability to transform RS-485 serial port and optical fiber (multimode or single mode) signals.

Our rugged, industrial-grade, point-to-point RS232 / RS485 / RS422 serial to fiber optic converters work in pairs to extend serial signals (RS232, RS485, RS422, and TTL) over long distance.

Web: <https://csc-energia.com.pl>