Rs232 single-mode fiber

Our RS-232 to Singlemode Fiber Optic Converter (rdc232SFO) robustly connects your panel mounted RS-485 devices to fiber optic cables up to 20km long, providing the ultimate in isolation, surge, and ...

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.

DY-5878S 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 ...

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 ...

MODEL277S converts RS-232/485/422 signal to singlemode fiber, ...

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

It provides versatile connections between asychronous full- or half-duplex serial equipment using duplex single-mode fiber optic cable. The converter can also be set up in a multi-drop configuration to allow ...

MODEL277S converts RS-232/485/422 signal to singlemode fiber, that allows 20km communication through fiber, 9-36VDC, SC/ST optional.

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.

Thor Fiber now has a line of Multi-Serial (RS-232 / RS-485/ RS-422) to Fiber Optic Converters that transmit a serial protocol over fiber. Fiber Transmission extends a serial signal up to 120km.

Web: https://www.maxtools.co.za