

485 to multimode fiber

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.

The Model277B allows the transparent transmission of the serial RS-485/422 port via a multimode fiber optic cable, is perfect for connecting RTU devices to a host or SCADA controller.

The DL485-4W is a RS485 4-wire to multimode fiber optic converter for point-to-point connections. For adapter you can make the choice between ST, SC or SC-BIDI. BIDI technology means that you need ...

RS485 network for you!" 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 ...

The unit extends the maximum distance of any RS232/RS485/RS422 signal up 1.2 miles (2.0 kilometers) using multimode fiber optic cable. The unit is enclosed in a rugged steel housing.

The FC485 provides fast RS485 to fiber [2 strand 62.5 micron multimode - max 1 mile (~1600m)] conversion applications at any baud rate between 300 to 115.2K. Auto-baud capability requires no ...

RS485 network for you!" This unit features bi-directional serial conversion from 2 ...

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.

Industrial RS-232/422/485 to Multimode Fiber Media Converter Point to Point RS-232/422/485 up to 2km over Multimode Fiber DCE/DTE selectable and 120 Ohm terminal resistor option Rugged IP30 ...

It supports transmission of one bi-directional data channel over one multimode or singlemode optical fiber. RS232, RS422 and RS485 (2 wire & 4 wire) standards are fully supported. The plug-and-play ...

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

