

Preview

These point-to-point RS232 / RS485 / RS422 serial to fiber optic converters have been designed for harsh industrial environments and withstand a wide temperature of -40°F to 185°F (-40°C to 85°C), and they come with the options of multi-mode (extend distance up to 3 miles / 5km). These point-to-point RS232 / RS485 / RS422 serial to fiber optic converters have been designed for harsh industrial environments and withstand a wide temperature of -40°F to 185°F (-40°C to 85°C), and they come with the options of multi-mode (extend distance up to 3 miles / 5km). 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. A verification email has been sent to {0}. Please click on the link in this email to verify your address. 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. The IDM-3152 interface converter can extend the transmission distance of the serial port to a maximum of 2 km (multi-mode). 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. The RS422/485 is available with a single-mode dual fiber, multimode.

RS232 RS485 RS422 TTL USB Serial Fiber Optic Converter / Ethernet Data Converters USB to RS485 Converter [USB-485-1] - The USB-485-1 is a port-powered, bi-directional, integrated USB to RS485

RS485 Converters are used in motor managers, sensors, temperature controllers and control valves. Fiber in the box supply Industrial RS-485 and RS485/RS422/RS232 converters, and they can work on

GIGABIT ETHERNET And RS-232 and RS-485 over single fiber Transceiver Thor Fiber Multi-Serial (RS-232 / RS-485) + 2 x RJ45 Fiber Optic Converters that transmit a serial protocol over fiber with 2

The DL485-4W system, designed for RS485 four-wire interfaces, introduces innovative capabilities for constructing optical bus, star, tree, and mixed

The iConverter RS422/485 is a managed serial RS-422 and RS-485 to fiber converter that transmits serial protocol over fiber media. The RS422/485 media converters operate in pairs, extending serial

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

I have a MODBUS RTU (RS485) at one end and TCP/IP (RJ45) at another end and I want to connect via Fibre Optic. Can a media converter convert directly from the fibre optic to RJ45 or I

485 to optical port module

What we have here is a fully optical isolated industrial strength USB to RS485 / RS422 converter which is ideal for most industrial and commercial applications

It is a data interface conversion module with excellent performance. The hub provides star RS485 bus connection, and each port has short-circuit and open

RS-485 Multi-Drop Bus Fiber Optic converter The RS-485/422 Multi-Drop Bus Fiber Optic Modem series products provide an optical bus network for RS-232, RS-422 or RS-485 data interfaces over a pair of

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

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.

Buy 6GK1503-2CB00 SIEMENS PROFIBUS OLM/G11 V4.0 optical link module with 1 RS 485 and 1 glass fiber optic cable interface (2 BFOC sockets), with signaling

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.

Input Voltage: 24 V AC/DC ($\pm 10\%$) Number of Ports: 1 up-link port, 16 isolated down-link ports
Communication Protocol: Modbus RTU / ASCII (EIA-485) Supported Baud Rates: 1.2 kbps to 115.2

The Universal RS-485 Interface Asynchronous Fiber Modem is a robust communication device designed to extend RS-485 signals over long distances using fiber optic cables. It converts electrical RS-485

Web: <https://bssoda.pl>

