

One RS232 to two multimode fiber optic modules



Overview

The 232-FIBER-MM-ST or 232-FIBER-MM-SC is an industrial grade bi-directional externally powered full-duplex RS232 to multimode fiber optic converter which converts a standard full-duplex RS232 transceiver to a multimode SC or ST connector type fiber optic link. It is the best choice for connecting a remote terminal unit (RTU) to a HOST or a SCADA controller. It supports RS - 232 asynchronous communication protocol. These point-to-point RS232 / RS485 / RS422 serial to fiber optic converters have been designed for harsh. 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}. Unit is also available with WDM optical modules for operation on single strand fiber optic circuits.



Article Content

DP1.2-VISION-FIBER(M)-MC2-AR-CPU

DP1.2-Vision-Fiber(M)-AR-CPU-UC Splitter computer module for transmission of DisplayPort1.2 signals to 2 different counterpart stations (extenders or matrix switches) via fiber

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RS232 to multi-mode fiber converter, ST connector

Optic Fiber devices are designed to extend the RS-485 and/or RS-232 using the optic fibers, without repeaters. This series of devices is also independent from

Industrial RS232 / RS422 / RS485 to Multimode Fiber

The SER-FIBER-MM has a 8 position terminal block for the serial port, and either an ST type or SC type connector for the fiber optic link. The unit extends the

DVI-Vision-Fiber(M)-MC4-AR-CON

The matrix-compatible KVM extenders of the DVI-Vision series extend keyboard, video, and mouse signals, as well as other peripheral data (e.g., audio and USB), via a dedicated CAT or

RS232 / RS485 / RS422 to Fiber Optic Converters

Rugged industrial-grade RS232 / RS485 / RS422 to fiber optic converter. Transmits serial data (RS232, RS485 or RS422) over long distances through fiber links (multi-mode: 3 miles or 5 km). Standards

RS232 / RS485 / RS422 to Fiber Optic Converters

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.

Serial-to-Fiber Converters | Moxa

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

Media Converters (1000+ products) compare price now »

Media converters can bridge different network types, such as converting fiber optic signals to Ethernet. Consider what devices and networks you need to connect. For example, if you're integrating older

RS-232 and/or RS-485/RS-422 Multi-mode and

Product description The AFIB1-SERIAL provides a fiber converter solution to extend RS-232 or RS-485/422 transmission distance up to 2km over multimode fiber or

Black Box Pro Switching Gang Switch

A/B Switch Cards are available for RS-232, video, fiber optic, and CAT5e/CAT6 connections. The card featured here is the DB25/RS-232. Use the system for both new and legacy applications. You can

Cables, Adapters, Fiber, Network Add-ons & Tools | Computer Cable

Cables, Adapters, Fiber, Network Add-ons & Tools This 20m Multimode Duplex OM4 Fiber Optic Patch Cable (50/125) - LC to LC has ceramic ferrules and a 50/125 micron core, this cable is suitable for

RS232 to Multi-Mode Fiber Converter

The DCB RS232 to Multi-Mode fiber optic converter is a compact 1" high by 2.5" wide by 3" long. The converter is externally powered, available in a 12 volt, 24 volt or 48 volt version.

AOC, DAC, Fiber Optic Transceivers | One-Stop Shop

Automatic Assembly Line (DAC Cable) 10Gtek's automatic assembly line, assures the consistency of manufacture under the process of laser cutting, aluminum

FIB-232A-SC002

Product description The FIB-232A-SC002 provides a fiber converter solution to extend 3 wire serial RS-232 interface transmission up to 2km over multi mode fiber. Unit is also available with longer range

RS232 to optical fiber converter S232-FO-MULTI-SL

The modules make it possible to use both the single mode and multi-mode fiber, ensuring a reliable and very high speed communication. Fiber optic applications include from power plants,

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Async RS232/422/485 (2) Extender Fiber

Extend RS232, RS422 or RS485 over Multimode fiber so different types of equipment can talk to one another in point to point or multipoint environments.

Yutai Rs232/485/422 Single-Mode Multi-Mode Fiber Optic ...

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RS-232, RS-485, RS-422 Data Port to Fiber Optic

The FIB1-SERIAL-SC2F provides a fiber converter solution to extend RS-232 or
RS-485/422 transmission distance up to 2km over multimode fiber. Unit is also

Fiber-optic converter Type SIU-FO1 and SIU-FO2

For single-mode and multimode fiber optic ST / BFOC type Bayonet coupling nut
Ceramic or metal ferrule with Ø 2.5 mm Green: running communication IEC 61754-2
Max. 800m with multimode fiber

Managed Serial RS-232 to Fiber Media Converter

Explore Omnitron Systems'' Managed Serial RS-232 to Fiber Media Converter for
reliable and efficient network connectivity. Perfect for converting serial data to

Contact Us

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