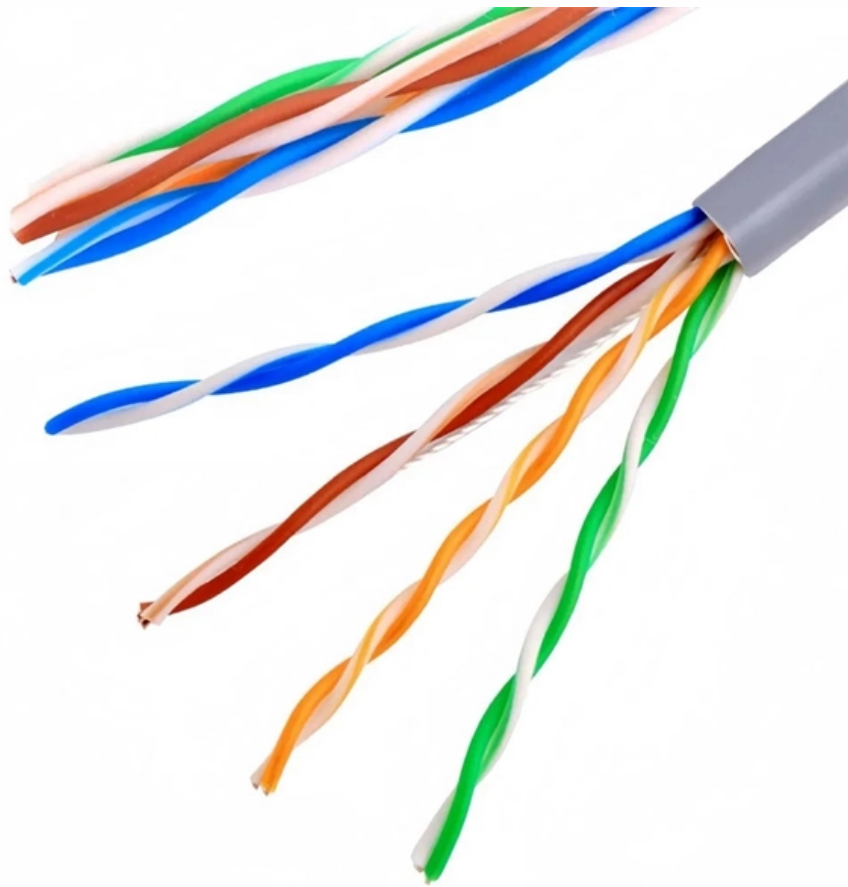




Adam Tas Corridor Energy

RS232 Fiber Optic Adapter





RS232 Fiber Optic Adapter



W& T_81215_Datasheet

Low Power Version for distances < 20 meters
Interface model 81029 transmits serial RS232 data via plastic duplex fiber optics cable over a distance of up to 20 meters. The converter is powered from

Serial to Fiber Converter, RS485 and RS232 over Fiber

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



Fiber Optic Extender DVI KVM RS232 Audio GPIO 60km 1080P HDCP

Fiber Optic Extender DVI KVM RS232 Audio GPIO 60km 1080P HDCP Model : LNK-KVM-DVI-1D1BA1GO Product Description & Overview
The LNK-KVM-DVI-1D1BA1GO represents an advanced

DVI Fiber Optic Extender Audio RS232 20km HDCP 1.2 1920x1200

DVI Fiber Optic Extender Audio RS232 20km HDCP 1.2 1920x1200 Bidirectional Model : LNK-



DVI-1D1BA Product Description & Overview The LNK-DVI-1D1BA represents a sophisticated fiber optic



RS485 / RS422 / RS232 To Single Mode Fiber Optic

DESCRIPTION The 20km SER-FIBER-SM-ST OR SER-FIBER-SM-SC is a industrial grade bi-directional externally powered multi-functional RS232/RS485/RS422 to

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



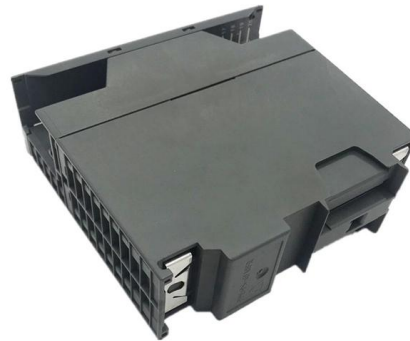
Serial to Fiber Converter , PSI-MOS-RS232/FO 1300 E

The PSI-MOS-RS232/FO 1300 E Serial to Fiber Converter transparently connects RS232 devices to fiber optic cable. By transmitting RS232 data over optical fiber,



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

welcome to taobao purchase yutai rs232/485 single-mode multi-mode multi-mode fiber optic cat photoelectrical cat photoelectrical cat photoelectrical protection 422, taobao taobao taobao/tmall



RS232 / RS485 / RS422 to Fiber Optic Converters

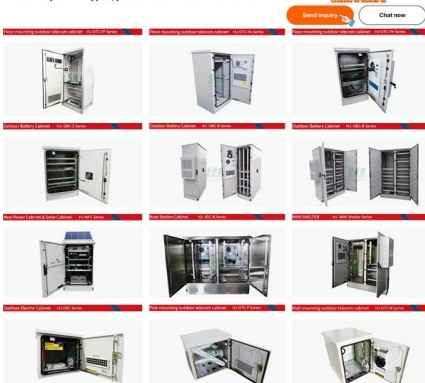
Rugged industrial-grade RS232 / RS485 / RS422 to fiber optic converter. Transmits serial data (RS232, RS485 or RS422) over long distances through fiber links (multi-mode: 3 miles or 5 km). Standards

What Is an RS232 to Fiber Converter and How Does It Work? ,

An RS232 to fiber converter converts serial RS232 signals into optical signals, enabling data transmission over fiber optic cables. This extends communication distance, enhances signal



Powerful manufacturers - 20+ years of experience - Support customization
For more product types, please contact customer service>>>



4K HD-MI to Fiber Converter with Rs232 Port Ultra HD HD-MI Fiber Optic

Mini 4K HDMI Fiber Converter is developed by our company itself, with independent intellectual property rights . Absorbed the advantages of similiar products at home and abroad,combined with



PSI-MOS-RS232/FO1300 E

Fiber optic converter with integrated optical diagnostics, alarm contact, for RS-232 interfaces up to 115.2 kbps, termination device with one fiber optic interface (SC duplex), 1300 nm, for fiberglass cable

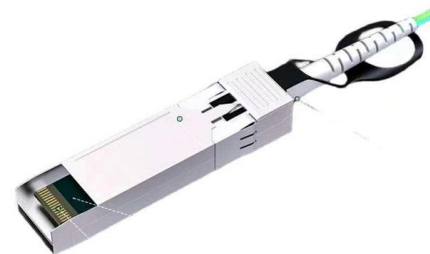


Serial to Fiber Converter, RS485 and RS232 over Fiber

This device is Point to Point Bi-Directional Fiber Optic Converter that transmits RS-232, RS-485 and RS-422 a serial protocol over fiber. This unit converts electrical

1080P HDMI Fiber Converter With Bidirectional Stereo Audio & RS232

Features: This fiber optic converter is able to transmit HDMI video signals, RS232 and audio up to 20km over a single fiber cable. The max resolution it supports is up to 1920*1200@60Hz, and especially



RS232 to fiber converter , FiberPlex TD-1280

Super high-quality, US-manufactured RS232 to fiber converter/isolator/modem. Industrial grade enclosure. Consolidated and extended serial connections to over



RS232 / RS422 / RS485 Fiber Optic Media Converters

SerialComm offers the highest quality, high performance RS232 / RS485 / RS422 fiber optic converter products with a 5-year replacement warranty and free shipping.



Industrial RS232 To Multimode Fiber Optic Converter

DESCRIPTION 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



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).



Length:30.0mm
Small-end inner diameter:1.1mm
Small-end outer diameter:2.2mm
Large-end inner diameter:3.1mm
Large-end outer diameter:5.0mm



Industrial RS-232 Serial Data Fiber Converter

This Industrial Serial Data DIN Fiber Link system transports a full 9-PIN RS-232 copper signal over fiber optic cable. This is an ideal solution for extending serial



RS232 / RS422 / RS485 to Fiber Optic Converter and

The 2km multimode 232-FIBER-MM-ST or 232-FIBER-MM-SC is a high quality industrial-grade standalone, rack or panel mounted bi-directional externally

Industrial RS232 To Single Mode Fiber Optic Converter

DESCRIPTION The 20km 232-FIBER-SM-ST or 232-FIBER-SM-SC is an industrial grade bi-directional externally powered full-duplex RS232 to Single Mode Fiber





RS-232 to Fiber Optical (Single Mode) Converter , EX

The EX-6300SM RS-232 to Fiber Optic Converter is designed to extend RS232 signals over optical fiber. It provides the most versatile connection possible

RS-232 to Fiber Optical (Single Mode) Converter , EX

The EX-6300SM RS-232 to Fiber Optic Converter is designed to extend RS232



Industrial RS232 To Multimode Fiber Optic Converter

The unit extends the maximum distance of any RS-232 signal up 1.2 miles (2.0 kilometers) using multimode fiber optic cable. The unit is enclosed in a rugged

RS-232/422/485 to Fiber Converters

The IPC2U Group is an international supplier of RS-232/422/485 to Fiber Converters for various implementation, by a leading brands: MOXA, ICP-DAS, ADVANTECH e.t.c.



Contact Us

For datasheets, pricing, or custom telecom energy solutions, please visit:
<https://koskolong.co.za>