

Single-mode fiber optic converter FIB-CAN-S



Overview

Baud rate self-adaptive; Transparent data transmission; No need to change the original communication protocol and software; 9-40VDC wide voltage isolated power supply; Rate: 0-500Kbps, self-adaptive; Wavelength: 1310nm; Applicable optical fiber: single-mode 9/125, 10/125, and. Baud rate self-adaptive; Transparent data transmission; No need to change the original communication protocol and software; 9-40VDC wide voltage isolated power supply; Rate: 0-500Kbps, self-adaptive; Wavelength: 1310nm; Applicable optical fiber: single-mode 9/125, 10/125, and. CAN single-mode optical fiber converter. The CAN bus fiber optic switch has 1 CAN port and 2 fiber optic ports, CAN port is configurable via. CAN single-mode optical fiber converter. -40. 75°C, cert FCC/CE/ROHS. - Write a review Ask the expert! A proven choice for industrial installations.

Article Content

Fiber Modem RS485/RS422/RS232 Data Singlemode FC 20km Data Via Fiber ...

Fiber modem implements advanced optic transmission technology to extend signal transmission distance up to 120km on single-core fiber. It can convert data type among RS232, RS422 and RS485

CAN to fiber optic converters, DLCAN/DLCAN-R

These converters facilitate reliable data transmission over fiber optic cables, contributing to improved signal integrity and longer-distance communication. The

CAN bus to single-mode fiber converter

The converter will find its application in installations where the CAN transmission is exposed to electromagnetic interference, so the best solution is to change the

Gigabit Singlemode Fiber to Ethernet Media Converter,

Six LEDs indicate the converter's Ethernet network and fiber link status at a glance. Supports Singlemode Fiber Cable with SC Connectors Two N785-INT-SC-SM

1PC 10/100M Fiber Optic Media Converter Transceiver Singlemode

Transmission distance up to 20Km. Fiber Type Singlemode. SC fiber optic interface type. Provides eight standard RJ45 interface and one SC fiber interface. 6,Extend fiber-optic distance up to 120km with

Premium 10/100Mbps Ethernet to Fiber Optic Media Converters

Find many great new & used options and get the best deals for Premium 10/100Mbps Ethernet to Fiber Optic Media Converters - Singlemode 25Km at the best online prices at eBay! Free

Configurable CAN Bus Multi-drop Bus Fiber Optic Converter Datasheet

The FO-FIB-100BT CAN bus to fiber optic switch provide an optical Multi-drop bus or star network connection for CAN bus data interfaces on one or two, multi mode or single mode optical fibers.

FIB-CAN-S

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Configurable CAN Bus Multi-drop Bus Fiber Optic

CAN Bus Multi-drop Bus Fiber Optic Converter manufacturer, support both 1Mb and 20km distance,6500 frames/second, can delete buffering after 100ms, no

Multimode to Singlemode Fiber Optic Converter

Fibertronics multimode to single mode fiber optic converter can be installed as a standalone unit or as a slide-in module to the 19"converter rack.

FIB-CAN-S CAN Single Mode Fiber Converter

FIB-CAN-S CAN Single Mode Fiber Converter Easy Return & Refund Claim a refund if your order is missing or arrives with product issues, plus free local returns for defects on qualifying purchases

CAN to optical fiber single-mode

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CAN Bus Redundant Ring Fiber Optic Converter Datasheet

The FO-FIB-100BT-R CAN bus to fiber optic converter provides an optical redundant ring network connection for CAN bus data interfaces on one or two, multi mode or single mode optical fibers.

CANbus Multi-drop Bus Fiber Optic Converter

Intelligent CAN to Multi-drop Bus Fiber Optic Converter Description: The FO-FIB-100BT CAN bus fiber optic converter provide an optical Multi-drop bus or star

D:OPTIC DatasheetCANConfigurable CAN Bus Fiber Optic Converter ...

Product Description The FO-FIB-100PT CAN bus to fiber optic switch provide an optical point-to-point or bus network connection for CAN bus data interfaces on one or two, multimode or single mode optical

Single Mode to Multimode Converters | Fiber to Fiber

To convert Single Mode to Multimode, or extend a Multimode network, Fiber to Fiber Media Converters are the devices to use. They are the ideal solution to connect

Configurable CAN to Fiber Optic Converter

CAN to Fiber Optic Converter (New Technology) Model: FO-FIB-100PT Description: The CAN Bus series products provide an optical point-to-point or bus network connection for CAN bus data

CAN to Fiber Optic Converter

CAN Bus Fiber Optic Converter (New Technology) Model: FO-FIB-100PT Description: The CAN Bus series products provide an optical point-to-point or

Bulk Fiber Optic Cables for Internet | CableWholesale

Our Ethernet fiber optic converters are great for converting signals between Ethernet and fiber optic-based networks. CableWholesale also offers dust caps, network couplers, and additional parts. Buy

ICF-1171I Series

The ICF-1171I Series CAN-to-fiber converters are used in pairs to connect two CAN 2.0 or two CAN FD devices or networks via single-mode or multi-mode optical fiber.

Media converters

FO converter with SC duplex fiber optic connection (1300 nm), for converting 10/100Base-T (X) to single mode fiberglass (9/125 μm). Auto negotiation and

Contact Us

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