

The CAN-FD-FIB-MIXED Can bus to fiber optic switch provide an optical point-to-point or bus network connection for Can FD data interfaces on one or two, multimode or single mode optical fibers.

The GCAN-208 series module from Shenyang Guangcheng Technology Co., Ltd. is an industrial grade CAN bus to fiber converter that integrates 1 (or 2) standard fiber optic interfaces (single-mode, multi ...

Silicon Valley-based Opticlarity is one of the few actual production companies located in the USA focusing on passive custom optical interconnect solutions such as cables and boxes.

Inscape Data offers total turnkey solutions for outdoor PoE, wireless (i.e., high power 2.4GHz and 5GHz), and IP-based video surveillance applications.

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The FO-FIB-MIXED Can bus to fiber optic switch provides an optical point-to-point or bus network connection for Can bus data interfaces on one or two multimode or single-mode optical fibers.

The port uses rotary dial switch to set the baud rate of CAN (FD) data. For most applications, customers even do not need to use configuration software. The port has indicator for sending, receiving and ...

Multi-drop CAN bus fiber optic converter by Bueno Electric. Reliable and interference-free communication with industrial-grade fiber optic conversion. [Click Here for Quick Pricing!](#)

Switches Fibertronics, Inc. fiber optic switches outpace traditional copper switches, leveraging the speed and efficiency of fiber optic signals. These switches are specially optimized to handle fiber optic ...

These converters facilitate reliable data transmission over fiber optic cables, contributing to improved signal integrity and longer-distance communication. The use of fiber optics allows for enhanced noise ...

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