

Shop SFP, SFP+, SFP28 and QSFP transceivers plus Ethernet-to-fiber media converters. Browse 10G/25G/40G/100G options by fiber type and reach for ...

The PCAN-LWL package enables any CAN section to be replaced by an optical waveguide. The optical waveguide consists of a 62.5/125 μ m duplex fiber optical cable with ST connectors. Conversion can ...

CAN bus (fieldbus) media converter and single mode fiber bridge on fiber optic, for CAN 2.0A and CAN 2.0B.

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.

But I believe what the OP wants is a CAN network (item 1 above, the differential pair) that uses an optical fiber instead of a differential copper pair. That isn't going to be straightforward since ...

It can be used in various high-level CAN (FD) protocols (CANopen, SDS, J1939, DeviceNet or other customized protocols). The CAN-FO-FD can be configured with corresponding CAN (FD) message ...

The FO-FIB-MIXED Can bus to fiber optic switch provides an optical point-to-point ...

Fibershack - Bulkhead Fiber Optic Adapter Kit - 4 Piece Fiber Adapter Kit for SCUPC, SCAPC & LC to SC Cable Conversion - Fiber Optic Connector Kit for Fiber Conversion

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CERTIFIED TECH SUPPORT: To help you in product selection & fiber installation concepts, all of our Sales Technicians and Support Personnel are Certified Fiber Optic Installers.

Fiber optic converter with LC duplex connection (1310 nm) for 100Base-TX to multimode fiber optics, DIN rail mountable, extended temperature range, redundant power supply.

Web: <https://www.busydoniemiecwaldii.pl>