RS-232 To Fiber Converter

MF-RS232-MMF

★DIN Rail Mounted
★RS-232 (Stardard) DB9 Interface
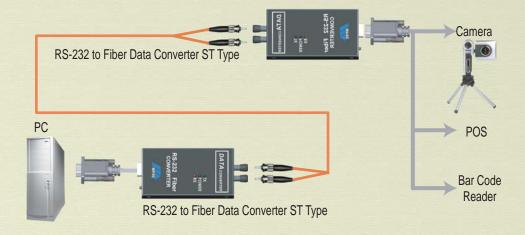★DTE / DCE Mode Switch Selection
★Half-or Full-duplex up to 115.2kbps.

Description

RS-232 fiber optic driver features a standard DB9 interface for maximum performance and reliability of data transmission over glass fiber.

It brings effective data communications to manufacturing environments. The unit employs an RS-232 data interface, con achieve 115.210bps.

Asynchronously and operates in either half-or full-duplex modes over dual fibers up to 2km in length.

The model has been optimized for 62/125 fiber cables. and is compatible with other site as well.

It features industry standard ST cable port connectors.

Application

RS-232 to Fiber Data Converter ST Type

PC

RS-232 to Fiber Data Converter ST Type

Camera

POS

Bar Code Reader

Specifications

Interface:	DB9 Female, ST Connector
Cable type:	62.5/125um Multi-mode duplex fiber optic cable
Cable length:	2K meters max. for fiber optic Multi-mode
Connection switch:	DCE/DTE mode
LEDs:	Power, TX, RX
Temperature:	0 to 55 degree (standard operating)
Humidity:	10 to 90% (non-condensing)
Power adapter:	Input 90~264V AC , Output 12V DC ,1Amp
Dimensions:	4.2" x 2.2" x 0.8"

Item Number	Description
MF-RS232-MMF	RS-232 to Fiber Converter for Multi-Mode ST Converter

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