

# **Moxa Fiber Optic Switch ST Single Mode**





## **Moxa Fiber Optic Switch ST Single Mode**

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### **IMC-21-M-ST**

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Ethernet-to-Fiber Media Converters Moxa's Ethernet to Fiber media converters feature innovative remote management, industrial-grade reliability, and a flexible,

### **Moxa ICF-1171I-S-ST**

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The ICF-1171I provides 2-kV isolation protection for the CAN interface and dual power inputs to ensure that your CANbus system will work uninterrupted.

### **MOXA EDS-208A-M-ST 8-Port Industrial Ethernet**



## Switch , Single

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The MOXA EDS-208A-M-ST is a powerful, 8-port industrial Ethernet switch that combines high-speed 100Mbps Ethernet connectivity with a single-mode optical port for long-distance communication.

## MOXA TCF-142 Serial to Fiber Converter Quick Installation Guide

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Quick Installation Guide for MOXA TCF-142-M, TCF-142-S serial-to-fiber converters. Extend serial transmission up to 40km (single-mode) or 5km (multi-mode).

## MOXA EDS-208A-M-ST 8-Port Industrial Ethernet Switch , Single-Mode

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Shop the MOXA EDS-208A-M-ST, an 8-port non-managed industrial Ethernet switch with single-mode fiber optic connectivity for long-distance communication. Reliable, high-



speed, and ideal for factory

## **PTC-101-M12 Series Quick Installation Guide**

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Communication Connections The PTC-101-M12 has one 10/100BaseT(X) Ethernet port, and one 100BaseFX (SC or ST type connector) fiber port.

## **Moxa EDS-208A-M-SC Industrial Ethernet Switch , 8 Ports, Fiber Optic**

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Product Overview The Moxa EDS-208A-M-SC 8-Port Non-Network Managed 100-Megabit Industrial Ethernet Switch offers reliable, high-performance networking for industrial environments. Designed



## Fiber Adapter Series

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These SC male to ST female duplex adapters are provided as an optional accessory to give users of Moxa industrial Ethernet switches more fiber optic connection

## Industrial Ethernet to Fiber Converter , Moxa IMC-21A

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Extend your ethernet devices transmission distance with Moxa IMC-21A industrial ethernet fo fiber media converters. Designed to provide reliable and stable

## IMC-101 Series

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The IMC-101 industrial media converters provide industrial-grade media conversion between 10/100BaseT(X) and 100BaseFX (SC/ST connectors). The IMC-101



## **Moxa ICF-1280I-S-ST**

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Overview The ICF-1280I series industrial PROFIBUS-to-fiber converters are used to convert PROFIBUS signals from copper to optical fiber. The converters are used

## **TCF-142 Series**

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The TCF-142 media converters are equipped with a multiple interface circuit that can handle RS-232 or RS-422/485 serial interfaces and multi-mode or single-mode

## **Moxa ICF-1180I-S-ST**

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Overview The ICF-1180I series industrial PROFIBUS-to-fiber converters are used to convert PROFIBUS signals from copper to optical fiber. The converters are used



## **Moxa Technologies TCF-142-S Quick Installation Manual**

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Connector type "Ring Mode" can only be used for half-duplex applications Distance  
TCF-142-S: Single mode fiber for 40 km Reproduction without permission is

### **PT-510-SS-LC-48**

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Layer 2 Managed Switches Moxa's Layer 2 managed switches feature industrial-grade reliability, network redundancy, and security features based on the IEC 62443 standard. We offer toughened,

### **IMC-21-M-ST**

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Moxa's Ethernet to Fiber media converters feature innovative remote management, industrial-grade reliability, and a flexible, modular design that can fit any type of

## **Moxa ICF-1280I-S-ST-T: Industrial PROFIBUS to Fiber**

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Introduction The ICF-1280I industrial PROFIBUS-to-fiber converters are used to convert PROFIBUS signals from copper to optical fiber. The converters are used

## **Moxa Media Converter FAQs - Industrial Fiber to**

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Compatibility depends on the converter model and whether it is designed for single-mode or multi-mode fiber. A Moxa media converter typically specifies the



## Moxa Media Converter, Ethernet

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PAGE 7 Fiber Optic Port Connection The concept behind the SC/ST port and cable is quite straightforward. Suppose you are connecting devices I and II. Contrary to electrical signals, optical

## Moxa Media Converter FAQs - Industrial Fiber to

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Not all Ethernet-to-Fiber media converters are compatible with every type of fiber. Compatibility depends on the converter model and whether it is designed for

### Contact Us

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For datasheets, pricing, or custom optical networking solutions, please visit:  
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