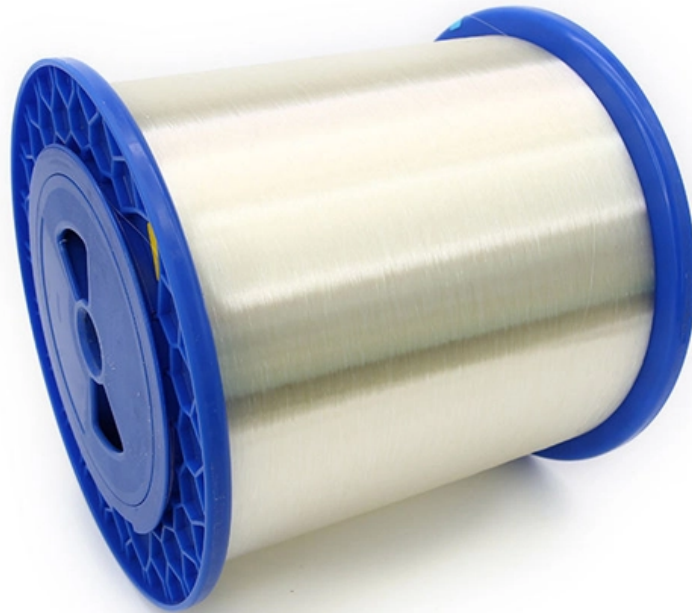


Exfo Fiber Optic Switch





Overview

Provides low-loss and repeatable fiber-to-fiber switching for singlemode, multimode and polarization maintaining applications. The TBx-9160 MEMS optical switch is available for singlemode fibers with a choice of 1 x 2, 1 x 4, 1 x 8, 1 x 12, 1 x 16, 1 x 24 and 1 x 32 modules. Jointly developed with DiCon Fiberoptics, this laboratory-grade, high performance optical switch is optimized for use with EXFO LTB solutions and with software control via SCPI over Ethernet. Research, development and manufacturing testing of optical transceivers Multiple DUT testing Automated. This module, which exists in various models depending on the number of optical ports and configuration options it has, allows you to quickly switch light from one fiber to another.



Exfo Fiber Optic Switch

FTBx-9110 MEMS optical switch , Spec sheet , EXFO

FTBx-9110 MEMS optical switch Feature(s) of this product is/are protected by one or more of: US design patent D798,171. Provides highly accurate and repeatable fiber-to-fiber switching.

[Read More](#)

EXFO FTBx-9160

FTBx-9160 - MEMS optical switch Provides highly accurate and repeatable fiber-to-fiber switching MEMS-based design With its MEMS-based design, EXFO's FTBx-9160 delivers durable

[Read More](#)



MXS-9200

Manufactured by DiCon Fiber Optics exclusively for EXFO, the MXS-9200, this laboratory-grade, high-performance MEMS optical switch is the industry standard

[Read More](#)

Optical Switch , Fiber Switching

Designed for manufacturing FTBx-9160 switches deliver quality performance in a compact modular format. The 1xN models are MEMS-based while the 2x2

[Read More](#)

FTBx-9110

With its MEMS-based design, EXFO's FTBx-9110 delivers durable performance in a highly compact package. Fast switching time and a 1-billion-cycle lifetime

[Read More](#)



EXFO debuts OLTS for fibre-dense data centres

EXFO has launched the pro version of its PXM/LXM OLTS (Optical Loss Test Set) providing accurate and reliable Tier 1 certification in data centre

[Read More](#)

Exfo IQS-9100-01-04-B-89 (1x4 Optical Switch)

Designed for minimal reflectance, the switches integrate precision optical components into a compact modular package. Both singlemode and multimode

[Read More](#)

RTUe-9120 external optical switch , Spec sheet , EXFO



HIGH-DENSITY 1XN MEMS-TYPE OPTICAL SWITCH UNIT Highest optical-switch-port density for OTDR-based remote fiber test systems and fiber monitoring applications.

[Read More](#)

2026 OFC Showcase

800G Optics, Multi-Rail Systems & Supply Chain Planning Bill Gartner, SVP & GM, Optical Systems and Optical Business Unit at Cisco Systems, presents the company's optical innovations at OFC,

[Read More](#)

Fiber Optic Troubleshooting in Action! You're

? Fiber Optic Troubleshooting in Action! ? You're checking the health of a network connection! This is what it looks like when a fiber technician is running an EXFO MaxTester OTDR

[Read More](#)



1PC FOA-22 EXFO Fiber Adapter Cap for FC Connector

Packaging should be the same as what is found in a retail store, unless the item was packaged by the manufacturer in non-retail packaging, such as an unprinted box or plastic bag. See

[Read More](#)

Exfo FTBx-9160-01-04-B-EI (MEMS Optical Switch) , ArtisanTG(TM)

Single-mode fiber optic MEMS-based optical switch module providing bidirectional 1x4 channel switching capability with low insertion loss and high isolation. Integrates into FTBx platform mainframes via

[Read More](#)

EXFO MXS-9100



EXFO MXS-9100 - MEMS matrix optical switch Jointly developed with DiCon, this all-optical cross-connect technology is optimized for EXFO systems and software, providing fast protection switching

[Read More](#)

Optical Switch

The Optical Switch provides fiber-to-fiber positioning of optical signals for a number of optical applications. This module, which exists in various models depending on the number of optical ports

[Read More](#)

FTBx-9160 MEMS Optical Switch

With its MEMS-based design, EXFO's FTBx-9160 delivers durable performance in a compact package. Fast switching time and a 1-billion-cycle lifetime expectancy make it the perfect optical switch for

[Read More](#)



Exfo IQ-9100-01-04-C-EI (1x4 Fiber-Optic Switch)

The Exfo IQ-9100-01-04-C-EI 1x4 Fiber-Optic Switch may still be available for purchase and support from Artisan Technology Group beyond End-Of-Life (EOL)

[Read More](#)

Lab and manufacturing testing , Switch and utility module

Switch and utility module EXFO's modular optical switches offer a full range of features for bidirectional component testing, ribbon fiber testing, multichannel monitoring, remote and multiple-component

[Read More](#)

MXS-9100

Jointly developed with DiCon, this all-optical cross-connect technology is optimized for



EXFO systems and software, providing fast protection switching at the fiber

[Read More](#)

Home , Lightwave Online

Lightwave provides the optical networking community with trusted news, insights, and analysis on fiber optics and optoelectronics technologies.

[Read More](#)

Optical Switch , Fiber Switching

Designed for manufacturing FTBx-9160 switches deliver quality performance in a compact modular format. The 1xN models are MEMS-based while the 2x2 switches are latest generation opto

[Read More](#)



Exfo IQS-9100 Optical Switch

The EXFO IQS-9100 Optical Switch is a modular, software-controlled switch for automating fiber routing in test setups. It supports multiple configurations and is ideal for high-volume optical testing

[Read More](#)

EXFO MXS-9100

Jointly developed with DiCon, this all-optical cross-connect technology is optimized for EXFO systems and software, providing fast protection switching at the fiber layer, automation of test sequences and

[Read More](#)

FTBx-9160 , Spec sheet , EXFO

Provides highly accurate and repeatable fiber-to-fiber switching. With its MEMS-based design, EXFO's FTBx-9160 delivers durable performance in a compact package. Fast



switching time and a 1-billion

[Read More](#)

FTBx-9160 , Spec sheet , EXFO

MEMS-BASED DESIGN With its MEMS-based design, EXFO's FTBx-9160 delivers durable performance in a compact package. Fast switching time and a 1-billion-cycle lifetime expectancy

[Read More](#)

Contact Us

For datasheets, pricing, or custom data center infrastructure solutions, please visit:
<https://www.zeldaterblanchephotography.co.za>