Exfo720 Optical Time Domain Reflectometer



Overview

The MaxTester 720C from EXFO Inc. is a Optical Time Domain Reflectometer (OTDR) with OTDR Measurement Time User-defined, Event Dead Zone SM: 0. We have 1 EXFO FTB-720 manual available for free PDF download: User Manual Trace Info. View online or download Exfo FTB-720 User ManualRecommended replacement: EXFO MaxTester 700D series of optical time domain reflectometers A series of professional optical reflectometers MaxTester Canadian company EXFO is positioned as the main solution for any reflectometric measurements. No part of this publication may be reproduced, stored in a retrieval system or transmitted in any form, be it electronically, mechanically, or by any other means such as photocopying, recording or otherwise, without the prior writt eved to be accurate and reliable. It features high measurement accuracy, stable operation in harsh conditions, and various professional functions that allow you. FTB-720 LAN/WAN Access OTDR OPTIMIZED FOR MULTIMODE AND SINGLEMODE ACCESS NETWORK TESTING i OLM R E A DY 2011 The ideal construction OTDRs for everyday field testing in any access network as well as in LAN/WAN networks KEY FEATURES Dynamic range of up to 36 dB Event dead zone as low as 0.



© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

Article Content

EXFO MaxTester 720C and 730C – compact 36dB and 39dB OTDR

Optical Time Domain Reflectometer (OTDR) Mode This is the main mode used by the EXFO MAX-720C and EXFO MAX-730C series reflectometers. Depending on the specific models, certain wavelengths

Optical Time Domain Reflectometer

1 Introducing the OTDR joined by splices and connectors. The optical time domain reflectometer (OTDR) provides an inside view of the fiber, and can calculate fiber length, attenuation, breaks, total return

EXFO MAX-720D-Q2-QUAD – portable optical time domain

The EXFO MaxTester MAX-720D-Q2-QUAD is a compact optical time domain reflectometer for single-mode (36 dB, 1310 nm and 1550 nm) and multi-mode (29 dB, 850 nm and 1300 nm).

EXFO Optical Time Domain Reflectometer EXFO FTB-720-12CD-23B

FTB-720 LAN/WAN Access OTDR OPTIMIZED FOR MULTIMODE AND SINGLEMODE ACCESS NETWORK TESTING i OLM R E A DY 2011 The ideal construction OTDRs for everyday field testing

EXFO Inc. | Optical Time Domain Reflectometer (OTDR)

MaxTester 720C - Optical Time Domain Reflectometer (OTDR) from EXFO Inc.. Get product specifications, Download the Datasheet, Request a Quote and get pricing for MaxTester 720C on

EXFO 720c Access OTDR Manual

This versatile device will quickly map fiber optic cables, identify fiber breakpoints, measure cable length, and calculate relative optical power losses. It offers 8 functions for testing and evaluating fiber optic

EXFO Optical Time-Domain Reflectometers for sale

EXFO MAX-730C Optical Time Domain Reflectometer SM1 OTDR Singlemode 1310/1550 nm Brand New · EXFO $5,288.40 or Best Offer

Exfo FTB-720 Manuals | ManualsLib

Manuals and User Guides for EXFO FTB-720. We have 1 EXFO FTB-720 manual available for free PDF download: User Manual

Choosing the Right Optical Time Domain Reflectometer (OTDR)

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

Choosing the Right Optical Time Domain Reflectometer (OTDR) This white paper provides key information about OTDRs and guidance to newcomers in the telecommunication fiber optic market

Reflectometers

Reflectometer. ToolBoom Online Store – measuring & soldering equipment, ultrasonic cleaners, network service equipment, fiber optic equipment, hand tools, desk lamps

EXFO Optical Time Domain Reflectometer EXFO FTB-720-12CD-23B

Data Sheet Manuals Brands EXFO Manuals Fiber Optic Network Maintenance Optical Time Domain Reflectometer EXFO FTB-720-12CD-23B

Optical Time Domain Reflectometer EXFO MAX-720B-M1

EXFO MaxTester 720B-M1 Optical Time Domain Reflectometer is a powerful lightweight handy OTDR with 7-inch outdoor-enhanced touchscreen display,

User Guide OTDR

1 Introducing the OTDR The Optical Time Domain Reflectometer (OTDR) allows you to characterize a fiber-optic span, usually optical fiber sections joined by splices and connectors. Depending on the

Optical Time Domain Reflectometer (OTDR) for Rent or Sale l TRS

OTDR Optical Time Domain Reflectometer (OTDR) is a device that measures distance to a reflection surface by measuring the time it takes for a lightwave pulse to reflect from the surface. Reflection

Reflectometers

Optical Time Domain Reflectometer EXFO Maxtester MAX-720C-SM1 5 (1) USD 3889.00 Add to cart

FTB-1 V2/FTB-1 Pro Platform

The FTB-1 version 2, available in a standard (FTB-1 V2) or Pro (FTB-1 Pro) model, is a portable system designed for fast and powerful optical, Ethernet, time-division multiplexing (TDM) and multiservice

Optical Time Domain Reflectometer EXFO MAX-720C-SM2

Description EXFO Maxtester MAX-720C-SM2 is a powerful lightweight handy OTDR with 7-inch outdoor-enhanced touchscreen display, tablet-inspired design, 12-hour battery operation, rugged

FTBx-720C

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

The FTBx-720C from EXFO Inc. is a Optical Time Domain Reflectometer (OTDR) with OTDR Measurement Time 60 minutes, Event Dead Zone SM: 0.7 m, MM: 0.5 m, Attenuation Dead Zone

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: https://cgweb.co.za
Technical inquiry: https://cgweb.co.za/project-enquiry.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved