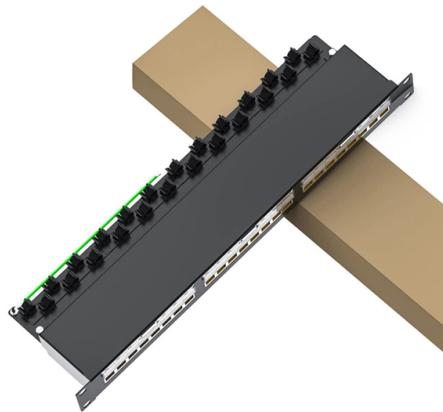


MAX730C Optical Time Domain Reflectometer



Overview

The MaxTester 730C from EXFO Inc. is a Optical Time Domain Reflectometer (OTDR) with OTDR Measurement Time User-defined, Event Dead Zone 0. More details for MaxTester 730C can. Fully featured, entry-level, dedicated OTDR with tablet-inspired design, suitable for metro and optimized to test through optical splitters, for seamless end-to-end FTTH characterization and troubleshooting. 5 m; PON dead zone = 30 m THE HANDHELD OTDR. The. Recommended 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.



Article Content

EXFO MaxTester 730C PON/metro OTDR

Buy EXFO MAX-730C Optical Time Domain Reflectometer iOLM-Ready 39/38 dB 1310/1550 nm EDZ 0.6 m ADZ 2.5 m from TheFO , will be your best

MAX-730C EXFO MAX-730C Optical Time Domain Reflectometer

We use a variety of relevance factors, including attributes of the eBay pages you visit and items displayed, attributes of the seller promoting items, your location relative to those items and

Optical Time Domain Reflectometers (OTDR)

Optical Time Domain Reflectometers (OTDR) from Joinwit are listed on GoPhotonics. We have compiled a list of Optical Time Domain Reflectometers (OTDR) from the Joinwit website/catalog and made

MaxTester 730C

The MaxTester 730C from EXFO Inc. is a Optical Time Domain Reflectometer (OTDR) with OTDR Measurement Time User-defined, Event Dead Zone 0.5 m, Attenuation Dead Zone 2.5 m, Optical

Optical Time Domain Reflectometer EXFO MAX-730C

Fully featured, entry-level, compact, and lightweight, this device is a perfect choice for optical works in the field. EXFO MAX-730C-SM1-EA is iOLM-ready (featuring

EXFO Optical Time Domain Reflectometer : User Manual

Optical power meter EXFO's high-level power meter (GeX) can measure up to 27 dBm, the highest in the industry. This is essential for hybrid fiber-coaxial (HFC) networks or high-power signals.

Optical Time Domain Reflectometer EXFO

EXFO MAXTESTER MAX-730C-SM2 is a rugged, lightweight, and handy OTDR with a 7-inch, outdoor-enhanced touchscreen and tablet-inspired design. The

EXFO MaxTester 730C PON/metro OTDR

EXFO MAX-730C is a powerful lightweight handy OTDR with 7-inch outdoor-enhanced touchscreen display, tablet-inspired design, 12-hour battery operation,

Optical Time Domain Reflectometers (OTDR)

SOFTEL - SFT3302SJ Optical Time Domain Reflectometer (OTDR) from SOFTEL
Description: Optical Time Domain Reflectometer Optical Wavelength: 1310 to 1610 nm Equipment Type: Handheld

EXFO Inc. | Optical Time Domain Reflectometer (OTDR)

MaxTester 730C - Optical Time Domain Reflectometer (OTDR) from EXFO Inc.. Get product specifications, Download the Datasheet, Request a Quote and get pricing for MaxTester 730C on

Optical Time Domain Reflectometer EXFO MAX-730C-SM1-OTDR-EA

EXFO MAX-730C-SM1-OTDR-EA is a rugged, lightweight, and handy OTDR with a 7-inch, outdoor-enhanced touchscreen and tablet-inspired design. The device is optimized to test through optical

MaxTester 730C PON/METRO OTDR | Spec sheet | EXFO

Fully featured, entry-level, dedicated OTDR with tablet-inspired design, suitable for metro and optimized to test through optical splitters, for seamless end-to-end FTTH characterization and troubleshooting.

EXFO Max-730C Optical Time Domain Reflectometer

Find many great new & used options and get the best deals for EXFO Max-730C Optical Time Domain Reflectometer at the best online prices at eBay! Free

EXFO MAX-730C Optical Time Domain Reflectometer SM1 OTDR

This device is designed for testing through FTTH/PON splitters for end-to-end characterization, FTTH/PON testing. Wavelength 1310 ± 20 / 1550 ± 20 nm. Distance range 0.1 -

Optical Time Domain Reflectometer EXFO MAX-730C

EXFO MAX-730C is iOLM-ready (iOLM – intelligent Optical Link Mapper, a dynamic application that turns complex OTDR trace analysis into a one-touch task).

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

In this video, you can see the real work of the optical reflectometer model EXFO MAX-730C-SM8 when measuring a passive optical network at wavelengths of 1310 nm and 1550 nm.

EXFO MAX-730C Optical Time Domain Reflectometer,

1. Optical Time Domain Reflectometer EXFO MAX-730C — 1 pc. Technopark is liable for all issues related to the service and technical support of these

EXFO MAX-730C OTDR User Manual

This manual provides detailed instructions for the operation and maintenance of the EXFO MAX-730C Optical Time Domain Reflectometer (OTDR), specifically the

MaxTester 730C PON/METRO OTDR | Spec sheet | EXFO

The MaxTester 730C PON/metro OTDR is optimized to test through optical splitters up to 1x128, ensuring complete end-to-end FTTH characterization. The 1625-nm or 1650-nm, out-of-band, live

Contact Us

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