

Introduction to the buttons of the FTB-150 Optical Time Domain Reflectometer



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The compact EXFO FTB150 optical reflectometer is a complete solution for fiber measurement. This small and lightweight OTDR is a dedicated platform with all EXFO OTDR configurations factory pre ...



The FTB-150-METRO and FTB-150-LH configurations deliver accurate detection and analysis of fiber splices, connectors, breaks and other events along a fiber link.



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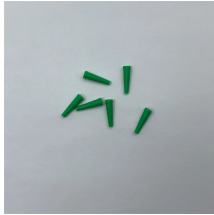
The optical time domain reflectometer (OTDR) provides an inside view of the fiber, and can calculate fiber length, attenuation, breaks, total return loss, and splice, ...



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Combining singlemode and multimode test functionalities, the FTB-150-QUAD features four wavelengths—850, 1300, 1310 and 1550 nm, with respective dynamic ranges of 26, 25, 36 and 35 ...



Designed for real-life applications, it easily characterizes the high reflectance of field-installed connectors. Its controlled launch conditions make for more accurate loss measurements. What's ...



The FTB/FTBx-740C-CW module is an OTDR that covers up to 18 CWDM ITU channels, from 1270 nm to 1610 nm, with a channel spacing of 20 nm, and is designed to test through field mux/demux ...



The next time you turn your unit on, this file will be used to ensure that you return to your work environment (running applications will still be running). The unit will take longer to start up than in ...



Units of measurement in this publication conform to SI standards and practices. The exhaustive list of patents is available at [EXFO /patent](#).



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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 ...

Contact Us

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