

Exfo Optical Power Meter Multifunctional



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EXFO grade Designed for extended use in the field, the Optical Power Expert delivers best-in-class optical performances day in, day out. EXFO's track-record of robustness, backed with IP54 design ...



Multi-fiber Power Meter Insertion loss measurement Leading FasTesT performance: test MPO-12 cables at 2 wavelengths in just 1 second Comprehensive results combined on one page USB-C to USB-C ...



Tier-1 certification kit with power meter and light source, compatible with multiple duplex and multi-fiber connectors up to 24 fibers. Measures loss, length, and polarity in just 1 second, as per certification ...



EXFO's FOT-930 MaxTester easily and efficiently provides complete and high quality measurement documentation. Data processing and management features allow users to quickly access data and ...



Measuring Power or Loss The FOT-930 Multifunction Loss Tester is equipped with an optical power meter to measure absolute power (in dBm or W) or insertion loss (in dB).



State-of-the-art power meter with Bluetooth connectivity, a wide touchscreen and best-in-class optical performance in a pocket-sized form factor. Turns on instantly for use on the go and available in two ...



All of EXFO's modular (IQS line) and benchtop power meters are built for top performance and pinpoint accuracy, and the various models offer a mixture of features and specifications to suit various test ...



More than just an Optical Power Meter Designed for network service providers, network installers and CATV operators, the FOT-930 MaxTester provides fully automated loss test results in ...



EXFO's FOT-930 MaxTester easily and efficiently provides complete, high-quality test documentation. Its data logging and management features help users quickly access and download test results to ...



Capable of conducting both bidirectional and unidirectional tests, the FOT-930 offers versatility in measuring optical power, loss, and return loss with accuracy and efficiency.

Contact Us

For more information, pricing, or custom solutions, please contact us:

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