

EXFO Exchange is a cloud based software solution to interconnect your test equipment ecosystem for fiber testing, test compliance, field job visibility, result sharing.

Connect to EXFO Exchange, our open collaborative software platform that allows you to store and share test results while collaborating with team members. Create your own account or request an...

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 ...

EXFO's unique blend of equipment, software and services accelerate digital transformations related to fiber, 4G/LTE and 5G deployments

EXFO develops smarter test, monitoring and analytics solutions for the global communications industry. We are trusted advisers to fixed and mobile network operators, ...

Your source can transmit a user-defined power value to compatible power meters (such as FPM-300) through the fiber. If the reference source is far from the power meter, you can connect your source to ...

At EXFO we are dreamers and go-getters. We adapt and transform. Find out what's at the heart of EXFO.

Setting Reference Values on Your Power Meter In Reference mode, your unit displays the loss created by the fiber under test only, since it subtracts a reference value from the measured power.

Browse online or download EXFO PM-1100 Optical Power Meter User Manual 111 pages. Measuring instruments Exfo PM-1100 Optical Power Meter user manual pdf download free [1.17 MB].

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It delivers EXFO's tried and true OTDR quality and accuracy along with the best optical performance for right-first-time results, every time. The plug-and-play hardware options, like the VFL, power meter ...

When you access relative mode, the Optical Power Meter displays the last reference value entered at the current wavelength. One reference value can be stored for each wavelength in the shortlist and will ...

The relative power is equal to the absolute power minus the reference value, therefore \ominus ; a negative measurement indicates that the received power is below the reference value, and \oplus ; a positive ...

The EPM-500 Power Meter provides highly accurate power measurements, as well as reference value setting capabilities. What's more, this convenient unit requires no offset nulling, for reliable, long ...

EXFO PM-1100 Optical Power Meter manuals and user guides for free. Read online or download in PDF without registration.

Specialized Products offers innovative solutions from EXFO - fiber optic testing tools, accessories, telecom test equipment, test and inspection kits.

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