

Light Source Power Meter Frequency Settings



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Plug this end of the Test Cable into the Fiber Optic Light Source. NOTE: When testing a multimode cable, the Test Cable needs to be attached to a mandrel to eliminate higher modes of light that ...



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Electronic test and measurement equipment is exempt from FCC part 15, subpart B compliance in the United States of America and from ICES-003 compliance in Canada. However, EXFO Inc. makes ...



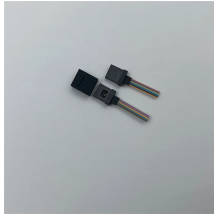
Turn on the Light Source and select the wavelength you want to test, with the frequency set to 0 Hz. NOTE: For singlemode testing, 1310 nm or 1550 nm should be selected. For multimode testing, 850 ...



Other dual hybrids are available per request. The FIS Power Meter is rugged, compact, and easy to use. Featuring a dynamic range of 70 dB for both standard and CATV variants, our power meters operate ...



Connect an appropriate light source to the optical power meter using a suitable reference cable with a length of about 2 to 3 meters (6 to 10 feet), as shown below.



It is performed by setting up a single mode laser source at a stable, but non-critical power level between 0 and -30 dBm, and adjusting the meter reading to the same value as that shown by a reference meter.



Your source can transmit a user-defined power value to compatible power meters (such as FPM-600) through the fiber. If the reference source is far from the power meter, you can connect your source to ...



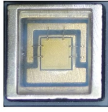
When connected to the light source, a compatible power meter displays the power value for each wavelength one at a time. The wavelength value appearing on the display changes every ...



The PM100D Handheld Optical Power and Energy Meter is designed to measure the optical power of laser light or other monochromatic or near monochromatic light sources and the energy of pulsed ...



1) Do not store this product in high temperature, strong light and strong magnetic fields, and do not place it in other harsh environments such as fire sources.



The AQ2180 series are full featured palm sized and lightweight optical power meters designed for use with an optical Light source to perform optical loss measurements on optical fiber cables.

Contact Us

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