

Optical Power Meter OPM: Calibrated wavelength:850,1300,1310,1490,1550,1625 1650 nm Power level range, PM1: -65 to 7dBm, PM1: -50 to 25dBm Accuracy up to ± 0.2 dB or 5% Optical Adaptors: FC, ...

A low cost, palm-sized single mode optical power meter optimised to suit most broadband networks to measure and save absolute (dBm) or relative power (dB) levels.

This user manual provides instructions on how to use the VeEX FX40/45 series optical loss test sets. Learn about the features, how to perform measurements, and how to transfer data to your PC or ...

Fiberizer Desktop and Fiberizer Cloud boost efficiency and productivity for several optical test applications. OPM and OLTS test results can easily be transferred from the device to a PC running ...

The VeEX FX45 Optical Power Meter is a robust single-mode tester featuring dual wavelengths at 1310/1550 nm, optimized for network applications. It stores over 1,000 timestamped results, easily ...

Singlemode and Multimode testing PON, Telecom, CATV and LAN/WAN applications Dual wavelength laser source and power meter OPM, OLS, OLTS configurations High accuracy and wide dynamic ...

VeEX FX45 is a broadband Optical Power Meter (OPM) with a dynamic range between -70 dBm and + 10 dBm. This wide dynamic range makes the FX40 suitable for general purpose laboratory usage, ...

Ordering Information: Description: Optical Power Meter (OPM) Optical Light Source (OLS) FX45

Low cost, palm-sized broadband, optical power meter for singlemode or multimode networks to measure and save absolute (dBm) or relative power (dB) levels. Standard power range (telco) or high power ...

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