

Optical power meter that can display two wavelengths simultaneously

The OMM-6810B can be intuitively operated from the front-panel or via the standard GPIB interface. Optical power can be read on the left-hand display in either linear or logarithmic units, while ...

Santec's OPM-150 Multichannel Optical Power Meter is a cost-effective solution for manufacturers or labs requiring high channel counts. Available with up to 24 individual detectors, the OPM-150 ...

Browse optical power meters designed for network installation and maintenance. Shop reliable fiber testing equipment with multiple wavelength support.

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The OMM-6810B is a power and wavelength meter capable of simultaneously measuring the optical power and wavelength of a laser source. A wide variety of measurement heads cover wavelength ...

Thorlabs' PM5020 Dual-Channel Power and Energy Meter Console is ideal for precise optical measurements, laser and photodiode characterization, lifecycle measurements, and many more ...

Optical multiport power meter with 2 or 4 channels, analog outputs for linear or logarithmic feedback, and option to extend the wavelength range down to 800 nm. Offers fast power range switching and ...

Equipped with wavelength filters and a dual photo detector, the OPM4-FTTx can separately and simultaneously measure 1490 and 1550 nm power at the ONT or other points in an FTTx PON. A ...

Power meters with wave ID can detect two or more wavelengths simultaneously - decreasing test time and reducing user errors when paired with AFL wave ID light sources.

If you're looking for the best optical power meters for fiber techs in 2025, I've tested top models that combine multi-functionality, durability, and user-friendly features. From compact, rugged ...

Portable PON optical power meter supports bi-directional port-based online measurements and is compatible with multiple network types, such as EPON, GPON, XGPON, XGSPON, and 10GE PON.

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Web: <https://csc-energia.com.pl>