

Iixlightwave optical power meter



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Buy ILX FPM-8210 Optical Power Meter and other Optical Power Meters (OPM) from Test Equipment Center.



Tested power data is about 0.24dB higher than our HP 81525A optical head (which is our standard optical power test instrument), at -3dBm and -23dBm, at 1550nm with ST or universal 2.5mm adapter.



These power meters measure optical power over a wavelength range of 850 to 1650nm up to 100mW (FPM-8210) and 1W (FPM-8210H). Connectorized and bare fiber measurements are made through ...



ILX Lightwave is recognized for its high-quality test equipment, particularly in the fields of optical measurement and control. The company specializes in a range of products, including optical meters, ...



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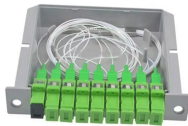
Fiber optic power meter from ILX Lightwave. Benchtop design and rugged power measurement heads makes it ideal for integration into telecommunication test benches. For automated testing the fiber ...



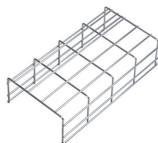
Products Light Analysis Optical Meters Benchtop Power & Energy Meters ILX Precision Fiber Optic Power Meters



These power meters measure optical power over a wavelength range of 850 to ...



The ILX Lightwave OMM-6810B is an accurate, low-noise power meter capable of measuring optical power over an 80 dB dynamic range, and offers the stability and repeatability necessary for precise ...



The ILX Lightwave FPM-8210 is a high-performance optical power meter designed for precision measurement of optical power in various applications. It offers a wide dynamic range, high accuracy, ...



In addition to precision power and wavelength measurements, the OMM-6810B is loaded with standard features such as log/linear display modes, auto ranging, user calibration, and reference ...



With the CA-120 Bare Fiber Adapter, these meters are compatible with either ILX Lightwave or Agilent bare fiber holders. The FPM-8210 and FPM-8210H Fiber Optic Power Meters are the factory ...

Contact Us

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

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