

GDR Telecom Site Energy Systems

UV optical power meter



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The C6080 is a compact handy UV power meter designed to measure UV intensity of UV-LED light sources. It is easy to carry around and operate, and so can be easily used for daily check.



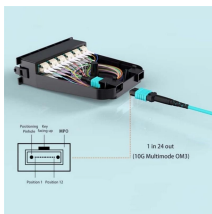
Exclusive removable OD3 attenuator (Model 884-UVR) technology extends the calibrated optical dynamic range of our photodiode sensor heads by three decades. The serial numbers for the ...



The Opto Sigma PMP-USB photodiode sensors are designed for measuring the power of a laser or light sources in the UV, visible, and IR ranges. They can read power levels with 1uW resolution.



Thorlabs ... Thorlabs



These optical power meters have a flat spectral response over a wide UV wavelength region, and are capable of measuring the optical power independent of the spectral emission ...



These optical power monitors are used for the measurement and monitoring of optical power from the UV to near IR. The series of optical power monitors OPM150 is designed for use with photodiode ...



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



VIAMI offers fast, cost-effective, and easy-to-use power meters for installation and maintenance of single mode and multimode fiber optic networks and advanced, photonic-layer power meters for lab and ...



Scalable optical measurement for high-volume photonic testing Keysight optical power meters measure optical signal strength, providing multi-channel measurement processing and system control while ...



Our optical power meters deliver reliable measurements from -60 to +10 dBm across 750-1700 nm, supporting a broad range of optical testing applications and high-channel-count parallel testing of ...

Contact Us

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

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