

Price quote for Gabon thermopile optical power meter



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Find many great new & used options and get the best deals for Coherent PM-1490R PowerMax Optical Laser Thermopile Sensor Power Meter Unit at the best online prices at eBay!



A thermopile is simply an array of thermocouples connected in series and close together. The most common application is when a voltage is applied to cool one side of the thermopile and whatever it is ...



The large active area and high resolution of these thermopile sensors allows for accurate measurements of low-power lasers. A range of models are available to meet specific needs relating to thermal ...



USB-enabled, 100 mW to 200W fan-cooled laser power sensor with beam position sensing, 0.25 to 10.6 μm spectral range, 19 mm diameter active area.



Get a price quote for UP55M-500W-H12-D0 Thermopile Laser Power Detector directly from Gentec-EO | Ask questions and find out technical details and specifications.



They range from the Rk-3260 Silicon meter for low power to the Rk-3115 150 Watt Thermopile system. The Rk-5700 Series instruments are sophisticated power meters, featuring synchronous detection ...



This handheld Macken Instruments Analog Thermopile Laser Power Meter 500-5,000W YAG measures 500-5,000W of average power with a 10 second exposure time and 1,000-10,000W of average power ...



Choose from over 100 different sensors to measure average power and single pulse energy of lasers of nearly any output power, wavelength, or beam diameter. Coherent thermopile and calorimeter ...



Meet the new IPM-10KW from Ophir, a modular industrial sensor for measuring the average power of high-power lasers up to 11kW. It has a rugged industrial design, and integrates into modern ...



thermopile power meter perform essential functions that are crucial for effective energy management. They measure the amount of electricity consumed by a residence or business over a specific period, ...

Contact Us

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