

Lin Shang Ultraviolet Power Meter



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With wide spectral response range, the UV power puck can test UV LED light source with any peak in the range of 340nm-420nm. The LS128 UV Energy Meter can be connected to PC software, which ...



The first UV energy meter that measures temperature and power at the same time and can display process curves. Its spectral response range is 340nm-420nm and it can test various wavelengths of ...



Linshang LS128 UV energy meter is suitable for the measurement of light intensity, energy and temperature of UV LED light source, Light spectrum range 340nm~ 420 nm, instrument calibrated to ...



Discover the LS128 UV energy meter, a high-precision uv light meter for testing UV LED light sources. Ideal for various UV wavelengths, it offers simultaneous measurement of energy, power, and ...



Find out all of the information about the Shenzhen Linshang Technology Co., Ltd. product: digital light meter LS125. Contact a supplier or the parent company directly to get a quote or to find out a price or ...



Feature highlights: The LS125 UV Radiometer supports flexible pairing with 12 different probe types, enabling precise measurement of UVA, UVB, and UVC ultraviolet light intensity and energy.



LS128 is a professional UV energy meter for testing UV LED light sources and has various excellent achievements: 1.The UV energy meter for UV LED light source testing. 2.The wide-range UV energy ...



As a professional UV light meter manufacturer, we have developed several UV radiometers for a variety of applicable industries during the last 16 years since the foundation of Linshang.



Linshang specializes in five main categories: solar film measurement, optical transmittance, ultraviolet measurement, gloss and coating thickness measurement, hardness and thickness measurement.



The LS125 host can intelligently count maximum power value, minimum power value, average power value, real-time power value and accumulated energy value of the light source, and accurately ...

Contact Us

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