

1835-c Optical Power Meter



1835-c Optical Power Meter



This instruction manual contains the necessary information for operation and maintenance of the Newport Model 1835-C Multi-Function Optical Meter as well as information for troubleshooting and ...



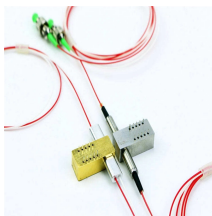
The Newport 1835-C Optical Power Meter is a high-performance single-channel optical meter designed for precise power measurements in photonics applications. It supports DC optical power ...



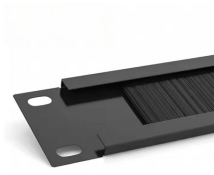
Newport 1835-c multi-function optical power meter
Specifications Dimensions: 4.2 × 8.8 × 13.9 in
(107 × 224 × 353 mm) Weight: 8 lb, 3 oz. (3.7 kg)



DC, peak-to-peak and pulse measurements can be displayed in units of W, dBm, dB, J, Ergs, A, and V. Simultaneous measurements of a variety of light sources operating at different power levels and ...



Buy, sell, rent, or repair Power Meter like the 1835 C Newport and other test and measurement equipment. Shop Alltest and save on benchtop test equipment, chambers, calibration, repair, and ...



The Newport 1835-C is a multi-function optical power meter designed for precision measurement of optical power in various applications. It offers a wide dynamic range and supports multiple sensor ...



The Newport 1835-C Optical Power Meter is a high-performance ...



Find many great new & used options and get the best deals for T165031 Newport 1835-c Multi-function Optical Power Meter at the best online prices at eBay! Free shipping for many products!



Key Features • DC optical power measurements in the 100 fW–300 W range • Pulsed and integrated energy measurements • Fast IEEE-488 data throughput, 50–100 Hz, depending on software interface ...



Newport 1835-C Details Newport 1835-C 1835C Optical Power Meter Greatest possible versatility in a single optical meter DC optical power measurements in the 100 fW–300 W range Pulsed and ...



Whether your application requires measurement of low-power, high-power or energy of continuous or pulsed light sources, Newport's Model 1835-C will do the job. DC, peak-to-peak and pulse ...

Contact Us

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

Website: <https://www.samastersbaseball.co.za>

Email: sales@samastersbaseball.co.za

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

