

C Interface Optical Power Meter



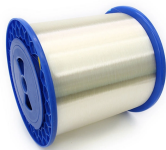
C Interface Optical Power Meter



The N7749C optical head interface can control two or four 8162-C series optical power meter heads. Readout is supported over LAN and USB interfaces with a built-in web-browser GUI and the SCPI ...



The MAP Optical Power Meter (mOPM-C1) module extends the optical power measurement capability of the MAP series by offering four grades of optical performance in panel-mount or remote-head ...



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



Our handheld optical power and energy meters are plug and play compatible with our wide range of calibrated optical sensors for the highly accurate and repeatable optical measurements required in ...



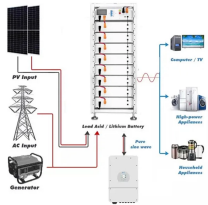
The N7749C optical head interface can control two or four 8162-C series optical power meter heads. Readout is supported over LAN and USB interfaces with a built-in web-browser GUI and the SCPI ...



The PM5020 Dual-Channel Optical Power and Energy Meter Console interfaces with one or two connected sensors to measure continuous wavelength and modulated light sources.



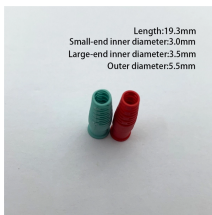
The combination of fiber optic power meter & light source, check continuity, and help evaluate the transmission quality of optical fiber links. Smart appearance, sustainable backlit display, and friendly ...



The new 8162-C series optical power heads provide a 5 mm detector area or an integrating sphere and allow flexible placement of the remote optical power meter, which is then connected to the N7749C. ...



Find instrument drivers that are available for this instrument for use in LabVIEW, LabWindows/CVI, or Measurement Studio. Example programs are included with most instrument driver downloads.



A: The 1936-R and 2936-R power meters are designed with user selectable analog and digital filtering options. To measure a CW light source, apply the heaviest filtering, and to measure a modulated ...

Contact Us

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

Website: <https://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.

