GDR Telecom Site Energy Systems

Portable version of optical power meter

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	FOPM-202 optical power meter is a portable, handheld tester that can be carried in the field without being cumbersome or adding to your already heavy load of tools and equipment.
	Browse optical power meters designed for network installation and maintenance. Shop reliable fiber testing equipment with multiple wavelength support.
	The AQ2180 series of full-featured palm-sized and lightweight optical power meters is designed for use with an optical Light source to perform optical loss measurements on optical fiber cables. Optical ...
	Compact and portable, our light source and optical power meter tools are essential for testing and verifying insertion losses in fiber links across various networks, including cable TV, enterprise, ...
	Compact and portable, this device replaces the need for separate optical power meters and red pens, making it a cost-effective solution. An English manual is included for straightforward setup and ...

Ensure the best fiber transmission quality with our Optical Power Meter. Accurately test fiber loss, continuity, and evaluate transmission quality on-the-go with a large LCD screen.

The PM 212 optical power meter is a small, pocket size low cost item. The small size does not prevent the optical meter fulfilling all technical requirements for field equipment. The tester can be used as ...

The PM160T-HP Wireless Power Meter consists of a slim thermal sensor connected to a portable power meter with a built-in graphical Organic LED (OLED) display. The Ø25.2 mm sensor is designed to ...

A compact portable light source and optical power meter are crucial tools to test and verify that insertion losses are within specifications in fiber links deployed by cable TV, enterprise, ...

FOPM-202 optical power meter is a portable, handheld tester that ...

The Mini Flip Cover Optical Power Meter is a highly portable and ergonomic fiber optic testing device designed for precision measurement of continuous optical signals.

Contact Us

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

Website: https://gdroofing.co.za
Email: sales@gdroofing.co.za
Phone: +27 72 418 9365
Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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