

TL Optical Power Meter Series



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power meter. For example, 1300nm wavelength is near to 1310nm, we can choose 1310nm to substitute 1300nm. Press dBm/W to choose the display unit. The default wavelength is 1310nm and working ...



TL510 handheld Mini optical power meter is a compact and an easy-to-use testing instrument for optical fiber networks, which can be used for absolute optical power measurements as well as for relative ...



The instrument has a rugged, small size, light weight, portable and low power consumption, large LCD display makes measurements easier and faster. Cable television systems, optical fiber ...



Precision handheld optical power meter for fiber networks. Features FC/SC adapters, auto shutdown, dual wavelength detection, and user calibration. Ideal for telecom & CATV.



It features a smart design with a switchable backlight display, automatic shutdown function, wide optical power test range, accurate test accuracy, and a new user self-calibration function.



Description: TL510C Mini handheld optical power meter is a compact and an easy-to-use testing instrument for optical fiber networks, which can be used for absolute optical power measurements as ...



Description: TL510C Mini handheld optical power meter is a compact and an easy ...



Covering a wide wavelength range of 800–1650 nm, it supports six pre-calibrated wavelengths for accurate fiber link assessment. Designed with a durable, compact, and lightweight ...



TL520Mini-Designed Optical Power Meter is a self-developed test instrument which is widely used for installation, operation and maintenance of fiber-optic network.



View and Download Tianlan TI-510 user manual online. Optical Power Meter. TI-510 measuring instruments pdf manual download.



Quick response and measurement, it can display fast-tracking and real-time measurement of optical power when output power changes. Wide measurement range, it can provides 80dB of optical power ...

Contact Us

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

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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