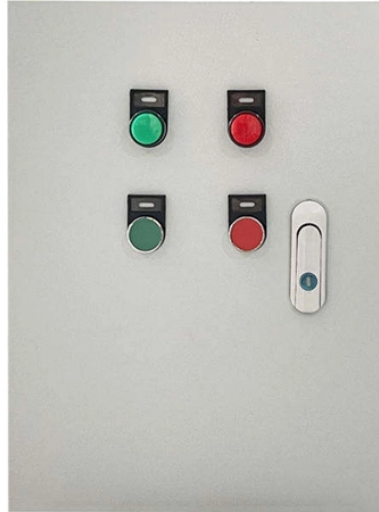


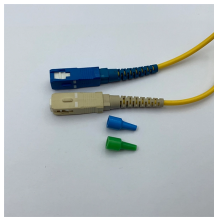
Optical power meter 1625nm



Optical power meter 1625nm



5-inch color touch screen UI design, intuitive and easy to use. The multi-functional OTDR fiber optic tester features a 5-inch outdoor enhanced LCD touchscreen for smooth, real-time user operation. ...



Scalable optical measurement for high-volume photonic testing Keysight optical power meters measure optical signal strength, providing multi-channel measurement processing and system control while ...



The RBOPM-500 Optical Power Meter is one of the best meters available on the market. For a fiber Plant Manager, this is an indispensable tool, allowing management and data storage for up to 1000 ...



As a comprehensive optical power meter, it supports single-mode/multi-mode test, large-size LCD display, moisture-proof/shock-proof design, AC/DC dual power supply, etc., making the product ...



This Optical Power Meter is a 6 wavelength (850nm, 1300nm, 1310nm, 1490nm, 1550nm, 1625nm), high accuracy optical power measuring tool designed for fiber cable systems. The SMARTFiber Pro ...



The L-com FOTM-OPM-AH is a handheld, multi-wavelength power meter. The ...



Combining the CSM 1-3 optical power meter and a CSS light source will lead to a ...



The L-com FOTM-OPM-AH is a handheld, multi-wavelength power meter. The FOTM-OPM-AH features a single channel design, with the ability to handle higher-powered inputs over seven (7) commonly ...



The OPM220 power meter measures optical power at 850, 1300, 1310, 1490, 1550 and 1625nm between a power range of +26 to -40dBm. The OPM220 is supplied standard with a universal 2.5mm ...



Combining the CSM 1-3 optical power meter and a CSS light source will lead to a cost-effective test kit designed for performing insertion loss measurements on multimode or single mode fiber optic links.



Buy RBOPM-500: multi-wavelength optical power meter (850/1300/1310/1490/1550/1625nm) with memory storage, USB data transfer, and auto-wavelength recognition for accurate fiber testing.



Optical Power Meter comes with SC and FC adapters, +26dBm, calibrated for 1310/1490/1550/1625nm.

Contact Us

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

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

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

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

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

