



Optical Power Meter a0F500C

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 ...

The fulfillment-to-delivery time for this product is 5-7 business days.

PON optical power meter -AOF500 Feature: Providing distinct power values for 1310 nm, 1490 nm and 1550 nm Pass through measurement; Simultaneously measure and display of voice, data and video ...

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

Our products range from optic fiber patch cords, fiber optic pigtails, fiber optic PLC splitter, fiber optic fast connector, fiber optic adapter, fiber optic attenuator, power meter, and much more.

The PON Power Meter is a portable device that can measure optical power at 1310nm, 1490nm, and 1550nm wavelengths simultaneously or separately. It displays measurement results from all three ...

AOF500 PON power meter is designed for PON network testing. It can test and display 1310nm, 1490nm, 1550nm wavelengths in one time, and can detect 1310nm burst signal.

View online or download Tribrer AOF500C User Manual.

With precise optical power measurement capabilities, this device is essential for accurate network troubleshooting and maintenance, ensuring optimal performance of your Passive Optical Network.

VIAMI offers fast, cost-effective, and easy-to-use power meters for installation and maintenance of single mode and multimode fiber optic networks and advanced, photonic-layer power meters for lab and ...



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