

AQ1000 Optical Power Meter



Overview

The AQ1000 from Yokogawa Test & Measurement Corporation is a Optical Time Domain Reflectometer (OTDR) with OTDR Measurement Time >3 minutes, Event Dead Zone <0. 8 m, Attenuation Dead Zone 4/5 m, Optical Wavelength 1310 to 1550 nm, Dynamic Range 30 to 32 dB. More details for. The AQ1000 OTDR is engineered to help field teams move faster and work more efficiently during FTTH and optical access network deployments, with a compact, lightweight design built for real-world field use. the high resolution, responsive 5. 0-inch multi-touch capacitive touchscreen and hard-key buttons make OTDR operations simple and intuitive. More details for AQ1000 can be seen below. Although it is positioned as an entry-level model, it still retains Yokogawa's established standards of.



Article Content

Yokogawa OTDR AQ1000 -

Yokogawa OTDR AQ1000 ₹100000 ₹94999 Availability: In stock Add to cart Add to Wishlist SKU: aq1000 otdr Category: SPLICING MACHINE, OTDR & OPTICAL POWER METER Check Pincode

Yokogawa AQ1000 OTDR User Manual + AI Chat | Manualzz

Get the Yokogawa AQ1000 Optical Time Domain Reflectometer user manual with AI Chat & PDF Download. Access specifications, and troubleshooting tips!

YOKOGAWA AQ1000 Entry Level Optical Time Domain Reflectometer

This AQ1000 is specifically designed to increase the productivity of field personnel working on the installation and deployment of optical access networks such as Fiber To The Home (FTTH).

YOKOGAWA OTDR AQ1000 1310/1550nm 32/30dB AQ1000 Optical

This Yogoga AQ1000 otd r is specifically designed to increase the productivity of field personnel working on the installation and deployment of optical access networks such as Fiber To The Home (FTTH).

AQ1000 Optical Time Domain Reflectometer

Long battery operation time Over 10 hours! No worrying about running out of battery power during your daily work. The AQ1000's high capacity Li-Ion battery will last for 10 hours under the Telcordia

AQ1000 Compact Optical Time Domain Reflectometer | Yokogawa

AQ1000 Compact OTDR AQ1000 Compact Optical Time Domain Reflectometer Last Mile Confidence Where Value Meets Performance The AQ1000 OTDR is engineered to help field teams move faster

YOKOGAWA AQ1000 Optical Time Domain Reflectometer

The YOKOGAWA AQ1000 Optical Time Domain Reflectometer (OTDR) is specifically designed to enhance the productivity of field personnel

Optical Power Meters

Optical Power Meter Guide Optical power meters and detectors have been served by Newport for over 30 years. The offering ranges from a low cost, hand-held meter to the most advanced dual channel

Yokogawa AQ1000 OTDR

AQ1000 boosts operators' productivity for field testing over "last mile" optical access networks - Yokogawa is adding an entry-level model, the AQ1000, to its range of

Optical Time Domain Reflectometer YOKOGAWA

YOKOGAWA AQ1000 is an entry-level Optical Time Domain Reflectometer (OTDR) specifically designed to enhance the productivity of field personnel working on

AQ1000 Optical Time Domain Reflectometer

Built-in PC and LS, and VLS Power checker (PC) (Integrated optical power meter) Measures and displays optical power of incoming light for testing network performance.

Optical Time Domain Reflectometers/OTDR

This AQ1000 is specifically designed to increase the productivity of field personnel working on the installation and deployment of optical access networks such as Fiber To The Home (FTTH).

Yokogawa AQ1000 | Tekmark e-Shop

Product Overview: This AQ1000 is specifically designed to increase the productivity of field personnel working on the installation and deployment of optical access networks such as Fiber To The Home

Yokogawa AQ1000 Entry Level Optical Time Domain Reflectometer

Deskripsi Yokogawa AQ1000 Entry Level Optical Time Domain Reflectometer The Yokogawa AQ1000 is a compact, entry-level Optical Time Domain Reflectometer (OTDR) designed for field technicians

Yokogawa AQ1000 OTDR (Optical Time Domain Reflectometer)

Optical Time Domain Reflectometer (OTDR) This AQ1000 OTDR is specifically designed to increase the productivity of field personnel working on the installation and deployment of optical access networks

Contact Us

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