

Aaq2170 Handheld Optical Power Meter



Overview

The compact and lightweight AQ2170 Series portable optical fiber power meter is battery-operated with auto wavelength matching and versatile data storage/transfer. It's a mini, simple meter for optical loss measurements on optical fiber cables. More details for AQ2170 Series can be seen below. The Page 1 Note : Specifications are at 23 ± 2 unless otherwise noted. Optical connector: FC/PC Introduction The AQ2170 series are full featured mini sized and lightweight Operation optical power meters designed for use with an optical Light source to perform optical loss measurements on optical fiber. Compact portable optical power meters are crucial tools used to test and verify that insertion losses are within specifications in fiber links deployed by cable TV, enterprise, service provider, carrier, Ethernet and FTTH networks. Two versions of Power Meters to suit test application.

Article Content

AQ2170 Series

AQ2170 Series - Optical Power Meter from Yokogawa Test & Measurement Corporation. Get product specifications, Download the Datasheet, Request a Handheld Optical-Power Meter, Light Source

This feature can eliminate the extra steps to set the wavelength on the power meter and avoid improper measurements due to the mismatch of test wavelength. Three versions of light sources based on

YOKOGAWA AQ2170 OPERATION MANUAL Pdf

View and Download YOKOGAWA AQ2170 operation manual online. Optical Power Meter. AQ2170 measuring instruments pdf manual download. Also for: Aq2170h.

YOKOGAWA AQ2170 Series Portable Optical Power Meter (Simple

- Power fluctuation using the ACA Inrush and Peak hold functions.
- Frequency, Resistance, Continuity, Diode check, Power factor.

AQ2170 Series Portable Optical Power Meter (Simple & Compact

The compact and lightweight AQ2170 Series portable optical fiber power meter is battery-operated with auto wavelength matching and versatile data storage/transfer. It's a mini, simple meter for optical

Yokogawa AQ2170

The compact and lightweight AQ2170 Series portable optical fiber power meter is battery-operated with auto wavelength matching and versatile data

Handheld Optical-Power Meter, Light Source

High power version (AQ2170H, AQ2180H): +26 dBm max. Fits in the palm of your hand or pocket... even with the standard protector installed. Large memory capacity stores up to 999 measurement results,

Handheld Optical Power Meter, Light Source

Light Source AQ4280A AQ4280B AQ4280C Two versions of power meters to suit test applications Standard version (AQ2170, AQ2180): +10 dBm max. High power version (AQ2170H, AQ2180H): +26

User's AQ2170 Manual Optical Power Meter User's Ma

Introduction The AQ2170 series are full featured mini sized and lightweight optical power meters designed for use with an optical Light source to perform optical loss measurements on optical fiber

aq2170 series portable optical power meter (simple & compact)

Light Sources and Optical Power meter in one unit. Designed for field operations with a 5.7" screen, yet weighing under 3.3lbs / 1.5kg, the AQ1100 provides a USB port for data storage and optional PING

Yokogawa AQ2170/2170H – Portable Optical Power

The AQ2170 is designed for installation and maintenance of fiber optic LANs and home networks, as well as for general purpose applications by field personnel.

Light emitted from SM AQ2180

Introduction The AQ2180 series are full featured palm sized and lightweight optical power meters designed for use with an optical Light source to perform optical loss measurements on optical fiber

Optical Power Meter AQ2170 User's Manual | Manualzz

This User Manual provides information on the operation and maintenance of the YOKOGAWA AQ2170 Optical Power Meter. Learn about its features and specifications, including 7 working wavelengths

Portable Optical Power Meter AQ2180 (w/ data storage/transfer ...

The compact and lightweight AQ2180 and AQ2180H optical power meters offer versatile data storage and transfer. Choose between

AQ2170 Series

The AQ2170 Series from Yokogawa Test & Measurement Corporation is a Optical Power Meter with Measurement Range (Power) -70 to 26 dBm, Wavelength

AQ2170 Series Portable Optical Power Meter (Simple & Compact)

Portable Optical Power Meter (Compact & lightweight) fits in the palm of your hand or pocket, even with the standard protector installed. Learn more here.

Yokogawa AQ2170/2170H – Portable Optical Power

Compact portable optical power meters are crucial tools used to test and verify that insertion losses are within specifications in fiber links deployed by cable TV,

Portable Optical Power Meter AQ2180 (w/ data storage/transfer ...

The compact and lightweight AQ2180 and AQ2180H optical power meters offer versatile data storage and transfer. Choose between two versions of portable electricity meters to suit test applications.

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