

Greek Spectrometer AQ6370B



Greek Spectrometer AQ6370B



With 50% higher throughput than its predecessor AQ6370, the Yokogawa AQ6370B is a superior performance Optical Spectrum Analyzer. This model comes with a renewed monochromator and ...



The AQ6370B uses a free space input structure that can handle up to GI 62.5/125 multimode fiber. Multimode fiber is commonly used in high speed Ethernet network, such as GE-PON.



Buy, sell, rent, or repair Optical Spectrum Analyzer like the AQ6370B Yokogawa and other test and measurement equipment. Shop Alltest and save on benchtop test equipment, chambers, calibration, ...



With high wavelength resolution (0.02 nm), multimode fiber test ...



There are two manuals for the AQ6370B including this one. Read them along with this manual.



Thank you for purchasing the AQ6370B/AQ6373/AQ6375 Optical Spectrum Analyzer. This remote control user's manual covers the AQ6370B, AQ6373 and AQ6375. It describes the following.



The AQ6370B is equipped with GP-IB, RS-232C, and Ethernet (10/100BASE) interfaces to be connected with an external PC for remote access and building an automated test system. It is compatible with a ...



The AQ6370B uses a newly developed high performance monochromator to achieve high wavelength resolution (0.02 nm) and wide close-in dynamic range (70 dB).



We stock all major equipment types such as Spectrum Analyzers, Signal Generators, Oscilloscopes, Power Meters, Network Analyzers etc from all the major suppliers such as Keysight, Tektronix, ...



In conjunction with bit error rate test (BERT) equipment, the AQ6370B can measure the center wavelength and spectral width of transceivers and LD modules. Various built-in analysis functions, ...



With high wavelength resolution (0.02 nm), multimode fiber test capability, and a wide close-in dynamic range, it's ideal for telecom and research applications. Whether analyzing DWDM systems or ...



The AQ6370B uses a newly developed high performance monochromator to achieve high wavelength resolution (0.02 nm) and wide close-in dynamic range (70 dB).

Contact Us

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

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

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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

