

AQ6370D High-Performance Version

Spectrometer

The Yokogawa AQ6370D series optical spectrum analyzer is a comprehensive and flexible high-precision testing device. By mastering its basic operations and advanced functions, ...

There are two models available, Standard and High performance. The High performance model provides even higher wavelength accuracy and dynamic range. High wavelength resolution: 0.02nm. With the ...

The YOKOGAWA AQ6370D High-Performance Optical Spectrum Analyzer is an engineered solution for precision spectral characterization of optical components and communication systems operating ...

Its flexibility in parameters" setting and its unmatched performance make the AQ6370D model the best choice for R& D and Production of optical communication devices.

This instrument enables high speed measurement of the optical properties of LD and LED light sources, optical amps, and other devices. To improve ease of use, it includes mouse-based user operation ...

With an advanced monochromator, faster electrical circuits, and noise reduction techniques, the AQ6370D achieves fast measurement speed even when measuring a steep spectrum from DFB-LD ...

This document describes the specifications of the limited model of the AQ6370D (SUFFIX -01, -02). 5 s (HIGH1), 20 s (HIGH2), 75 s (HIGH3) Typ. 35 dB (with angled-PC connector) For optical input, ...

We are focused at the professional end of the marketplace, primarily working with customers for whom high performance, quality and service are key, whilst realising the cost savings that second user ...

In order to obtain sales under this warranty, customer must notify Fiber-Mart of the defect before the expiration of the warranty period and make suitable arrangements for the performance of sales.

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