

AQ6370 Spectrometer



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With an advanced monochromator, faster electrical circuits, and noise reduction techniques, the AQ6370 series achieves fast measurement speed even when measuring a steep spectrum from DFB-LD or ...



The AQ6370 series OSAs have built-in analysis functions to characterize WDM systems, optical fiber amplifiers, different types of light sources, and filters. The automatic calculation of the major ...



Its unique free-space input design enables seamless testing of single-mode and multimode fibers in one instrument. Leading optical performance, high-speed measurement, an intuitive touch panel, and ...



With an advanced monochromator, faster electrical circuits, and noise reduction techniques, the AQ6370C can measure a 100nm wavelength span in 0.2 sec. even when measuring a steep ...



Superb optical characteristics of the AQ6370 series enable higher resolution and wider dynamic range measurements. The built-in optical filter analysis function simultaneously reports peak/bottom ...



This instrument enables high speed measurement of the optical properties of LD and LED light sources, optical amps, and other devices. This getting started guide primarily explains the handling ...



The AQ6370 is Yokogawa's high speed and high performance Optical Spectrum Analyzer for characterization of optical communications system and optical components. Thirteen built-in analysis ...



Download AQ6370 datasheet PDF and view specifications. Spectrum Analyzer from Yokogawa. Pricing from 50790.09 USD, available from RS (Formerly Allied Electronics).



Thank you for purchasing the AQ6370D Optical Spectrum Analyzer. This instrument enables high speed measurement of the optical properties of LD and LED light sources, optical amps, and other devices. ...



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, ...

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