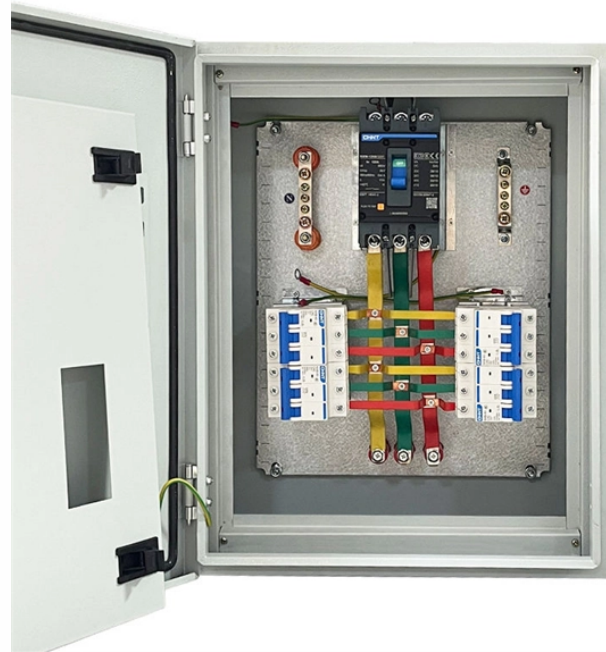


China-Africa Spectrum Analyzer AQ6370B



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China Multipurpose Optical Spectrum Analyzer DWDM 25Ghz Yokogawa AQ6370B, Find details about China Optical Spectrum Analyzer from Multipurpose Optical Spectrum Analyzer DWDM 25Ghz ...



The pre-owned Yokogawa AQ6370B combines a high-performance monochromator with built-in He-Ne referencing to deliver 0.02 nm resolution and ± 0.02 nm wavelength accuracy across the key 600 ...



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 covers not only telecom wavelengths, but also the visible wavelength range used for household appliances, medical and industrial material applications.



They satisfy measurement needs of a wide range of R& D and industrial manufacturing applications with a product lineup of five models covering the broad wavelength range from visible light to mid-infrared ...



Before operating the product, read the user's manual thoroughly for proper and safe operation. If this product is for use with a system requiring safeguards that directly involve personnel safety, please ...



We fully test & refurbish equipment in our in-house, traceable Lab. Items are supplied with manuals, accessories and typically a full no-quibble 1 year warranty. Our staff have extensive backgrounds in ...



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 ...



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



Through newly developed monochromator, the fast electrical circuit, and the noise reduction techniques, the AQ6370B can complete a measurement faster even ...



AQ6370B's wide close-in dynamic range allows accurate OSNR measurement of DWDM transmission systems (up to 50 GHz spacing). The built-in WDM analysis function analyzes the measured ...



Through newly developed monochromator, the fast electrical circuit, and the noise reduction techniques, the AQ6370B can complete a measurement faster even when measuring a steep spectrum from ...

Contact Us

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