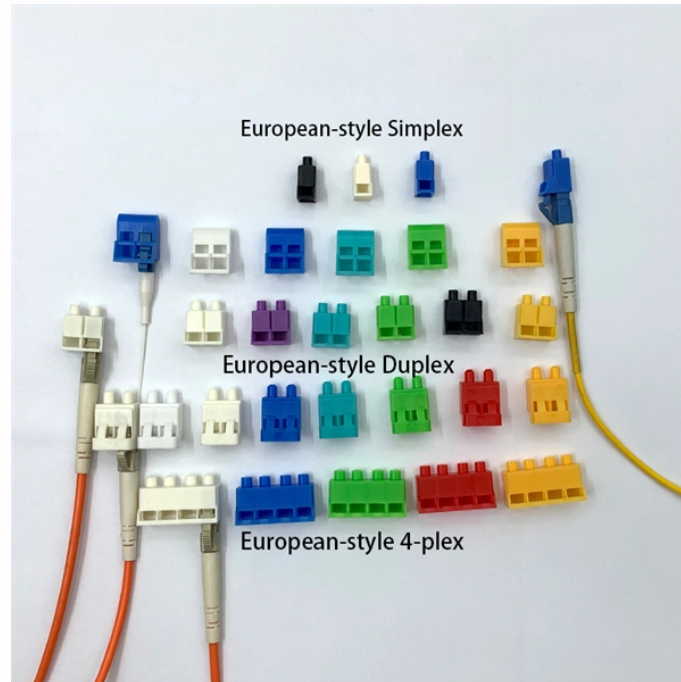


Aq6307 Spectrometer



Aq6307 Spectrometer



The AQ6373 and AQ6375 can cover the entire wavelength range from 350nm through 2400nm. The advanced monochromator achieves high wavelength resolution and high close-in dynamic range. ...



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. ...



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Due to their high resolution and sensitivity, the AQ6370 Series detects the presence of water molecules in the air. The water vapor detected in the upper Near-IR wavelength region could overlay or mask ...



Yokogawa OSAs for Telecom & Research from Vis to 5 μ m+. Introducing the world's first and only grating based 5.5 μ m Optical Spectrum Analyzer!



Advanced optical spectral analysis enables precise performance characterization across diverse sectors, including telecommunications, consumer electronics, healthcare, life sciences, security, ...



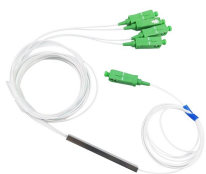
Its unique free-space input design enables seamless testing of single-mode and multimode fibers in one instrument. Leading optical performance, high-speed measurement, an intuitive touch panel, and ...



Explains all functions and operating procedures of the AQ6370C except remote control and program functions. Explains the handling precautions, installation procedure, component names, and ...



Thank you for purchasing the AQ6373 Optical Spectrum Analyzer. This instrument enables high speed measurement of the optical properties of LD and LED light sources, and other devices. To improve ...



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 ...



Advanced optical spectral analysis enables precise performance characterization across diverse sectors, including telecommunications, consumer electronics, ...

Contact Us

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