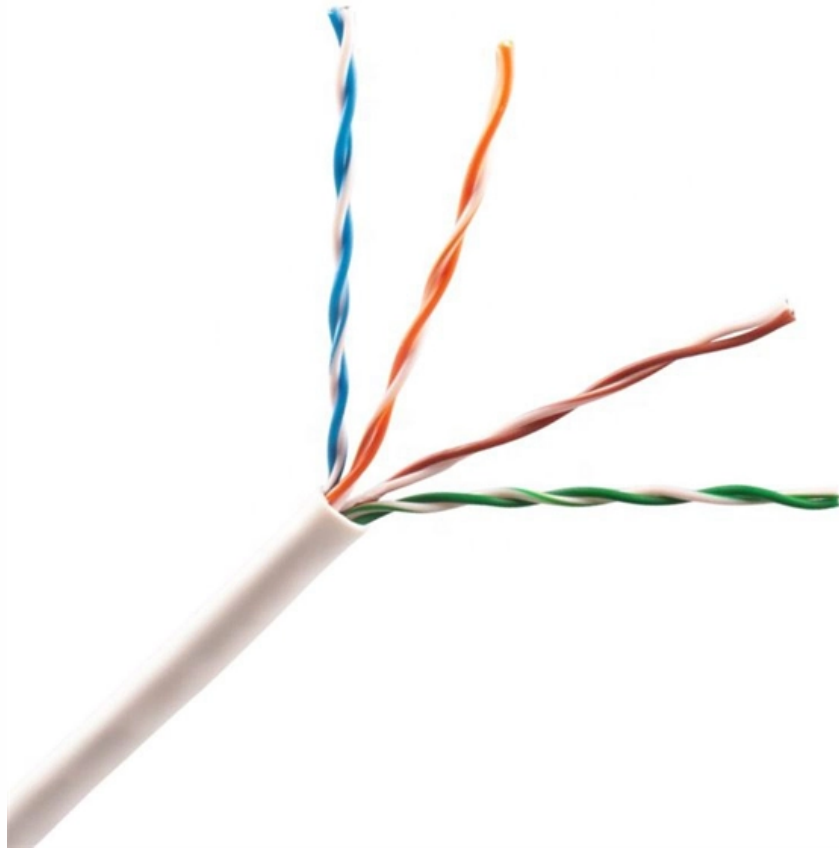


Spectrometer 6370d





Spectrometer 6370d

AQ6370D Telecom Optical Spectrum Analyzer , Yokogawa

It offers a versatile wavelength range of 600 nm to 1700 nm ideally suited for both Telecommunications and general-purpose applications. The unique free space

AQ6370D Optical Spectrum Analyzer User's Manual

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.



Yokogawa AQ6370D Datasheet

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Optical Spectrum Analyzer OSA-6370D

Reliability - The most trusted OSAs in the world thanks to their unmatched measurement accuracy, robustness and proven quality. Performance - Best in class, state of the art and high-precision

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AQ6370D is the latest iteration of the most popular Telecom class OSA from Yokogawa. It offers a versatile wavelength range of 600 nm - 1700 nm. [Learn more here](#)



AQ6370C/AQ6370D/AQ6373/ AQ6373B/AQ6375/AQ6375B

To ensure correct use, please read this manual thoroughly before beginning operation. After reading this manual, keep it in a convenient location for quick reference in the event a question arises during

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AQ6370D Optischer Spektrumanalysator

Das AQ6370D erlaubt eine kürzere Messzeit bei einer hohen Streulicht-Unterdrückung. Das AQ6370D kann leistungsfähige Quellen wie optische

AQ6370D Telecom Optical Spectrum Analyzer 600

AQ6370D Telecom Optical Spectrum Analyzer 600 - 1700 nm. The AQ6370D is the latest iteration of the most popular Telecom class OSA from Yokogawa. It offers a versatile wavelength range of 600 nm



Optical Spectrum Analyzer AQ6370D

World-Class Optical Performance
Wavelength range: 600 to 1700nm
High wavelength accuracy: ± 0.01 nm
High wavelength resolution: 0.02nm
Wide dynamic range: 78dB

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Bulletin AQ6370SR-20EN AQ6370 Series Optical Spectrum Analyzer



Laser Absorption Spectroscopy is a measurement technique used to detect and measure the gases concentration in the air, in open or closed environment. The lasers used in Absorption Spectroscopy

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List of Manuals The following manuals, including this one, are provided as manuals for the AQ6370D. Please read all manuals. Manual Title Manual No. Page 4

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