

Raman spectrometer module with high performance in optical specifications such as sensitivity, optical resolution and wavelength accuracy. Combined with a robust design, this enables precise ...

The C15471 is a ultra-compact Raman spectroscopic module that incorporates a mini-spectrometer, compact optical system, and other Hamamatsu technologies. The module also ...

Development of the new Raman Fiber Laser Module was driven by increasing demand for high power output over a broad wavelength range for a wide variety of industrial and scientific applications.

Mounted in the sample compartment, the iS50 Raman module adds analytical power to the Thermo Scientific™ Nicolet™ iS50 FT-IR spectrometer, without increasing its footprint, while delivering the ...

It covers topics such as the principles of Raman spectroscopy, including Stokes and anti-Stokes lines, as well as the resonance Raman effect. The eBook also focuses on resonance Raman spectroscopy ...

The range of modular Optical Building Blocks from HORIBA allows you to build a Raman experiment from the ground up and to undertake high performance Raman spectroscopy at a price to fit most ...

The FT-Raman module RAM II is the culmination of Bruker's long term experience in FT-Raman spectroscopy with advanced 24-bit detector electronics and high quality optics.

The Thorlabs Raman Spectroscopy Kit is a modular spectroscopy system that features a large (2.3 mm x 3.2 mm) coded aperture at the spectrograph input instead of a traditional slit to achieve a high ...

Our suite of single and dual wavelength Raman probes are widely used in Raman Spectroscopy applications.

Development of the new 3 and 10 W Raman Fiber Laser Module was driven by increasing demand for reliable single mode light sources over a broad wavelength range for a wide variety of Telecom, ...



Raman Optical Module

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