



Compatible Intelligent Raman Amplifiers from US Suppliers

The Thermo Scientific DXR3 SmartRaman+ Spectrometer was developed in close collaboration with manufacturers to provide the sampling flexibility, connectivity and efficiency that industry demands.

Single and triple spectrometers built to detect (inelastic scattering of a photon) Raman spectroscopy and Thomson scattering applications. These monochromator systems are available for teaching, ...

Supporting from a single DWDM channel to up to 80 channels, the PDRA5014 meets the demanding requirements of service providers and enterprise networks, ensuring superior reach and optical ...

Our Raman amplifiers leverage internally developed, state-of-the-art 14xx pump lasers, internally developed intelligent algorithms for autonomous gain control, and robust safety features to deliver ...

There are two known methods to achieve high sensitivity Raman detection: surface-enhanced Raman spectroscopy (SERS) and cooled detectors. Analyzers based on SERS have shown sensitivity ...

Nuphoton Technologies, Inc. is a pioneer in fiber lasers and fiber amplifiers with applications covering industrial, defense, aerospace, biomedical, telecommunications and research areas.

Find a powerful, compact Raman spectrometer or system for your research or OEM application, at wavelengths from 248 to 1064 nm. [Click to learn more.](#)

Discover all relevant Raman Spectroscopy Companies in United States, including B& W Tek and Rigaku Analytical Devices

This Raman amplifiers buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

Spectra Solutions Inc. (SSI) is a leading manufacturer of spectroscopic analytical instruments and fiber optic Raman probes to industrial companies and scientific research institutions worldwide. We are ...



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