

Compact, versatile spectrometers covering UV, Visible and NIR wavelengths are available for lab, field and process solutions.

CNI developed spectrometers with the characteristics of compact and portable design, plug and play, easy operation and Spectral Analysis 5.0 software downloads, which are extensively applied on the ...

Explore key technical details--including attenuation, jacketing, bend radius, mechanical properties, numerical aperture, and solarization--to help you select the optimal fiber for your application.

Sarspec manufactures fiber-optic spectrometers that combine a rugged, compact design with premium optical components for general-purpose, high-sensitivity, high-resolution spectroscopy over the 185 ...

6Wresearch actively monitors the Mauritania Fiber Optic Testing Equipment Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and ...

Sarspec manufactures fiber-optic spectrometers that combine a rugged, compact ...

Our curated spectrometer collection spans UV, visible, and near/mid-IR analysis, catering to diverse scientific and industrial applications. Explore online analysis capabilities through fiber optics for ...

List of fiber-optic-spectrometers companies, manufacturers and suppliers serving Mauritania

Using optical fibers can be very useful in setting up modular fiber optic spectrometer. However, bear in mind that there can be attenuation in the visible light region.

SIMTRUM provide wide range of spectrometer cover UV, VIS, NIR and MWIR wavelength range, Our Spectrometer range is ideal for both Research, lab and Industrial applications.

Using the local access point or WiFi you can easily log in and run applications for General Spectroscopy, Radiometry, Colorimetry, and Concentration analysis. The easy to use applications ...

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