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We manufacture Fiber Optic Spectrometers offering precise spectral analysis with adjustable wavelength, multiple gratings, and consistent, noise-free performance.

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The Brimrose Luminar 4010 AOTF-NIR Spectrometer is designed and built for in-line or at-line measurement using a probe or flow cell together with fiber optics in a production facility.

PL Optics fiber-coupled spectrometer features SMA fiber coupling, wide spectral range, high optical resolution, and USB connectivity for precise spectral analysis in laboratory and industrial applications.

With in-stock availability and seamless integration into your workflow, Ocean Optics solutions from Edmund Optics offer a convenient path to precise and dependable spectral measurements.

StellarNet offers a wide range of optical configurations, including reflective, concave, transmission, and high-resolution (HR) optics, optimized for specific spectral ranges and applications.

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