

OEM fiber optic spectrometer



Overview

Explore 44 top manufacturers and suppliers of Fiber Optic Spectrometers in our comprehensive photonics buyers' guide. It utilizes optical fibers to transmit light from a source to a spectrometer unit, where the. The spectrometer configuration delivers superior signal throughput and is compatible with all ASD bifurcated probes and lighted accessories. Optional integrated fiber optic. performance in the SWIR 1/SWIR 2 regions for unparalleled alteration mineral. Unlock precise, real-time insights with compact Ocean Optics spectrometers covering UV-Vis, NIR, Raman and more. Miniature spectrometers designed for seamless integration into OEM devices where. Focused 100% on OEM business, Ibsen Photonics is the preferred partner for leading industrial companies in volume supply of high performance spectrometers and transmission gratings. Gain insights into our spectroscopy techniques and solutions. This OEM optical module is built around Horiba's type-IV Aberration-Corrected Flat-Field Holographic Ion-Etched concave grating and is specially designed to easily adapt to a large.



Article Content

Hamamatsu C10988MA-01 MS Series Miniature Fiber Optic Spectrometer

Overview The Hamamatsu C10988MA-01 MS Series is an ultra-compact, OEM-grade fiber optic spectrometer engineered for embedded integration into portable, handheld, and space-constrained

Spectrometers

CNI offers fiber-optic spectrometers, multi-channel spectrometers and some spectroscopy systems like a LIBS system, Raman spectrum systems and others

OEM FTIR Spectrometer

IFG fibers have an NA of 0.3 and are available with core diameters of 500 μm . These fibers ideally match the range of our spectrometers using 2-6 μm MCT

Optical Spectrometer | Grating Spectrometer | Mini

High performance fiber optic mini spectrometer for OEM industrial volumes covering a broad spectral range UV-VIS (200–860 nm), VIS (380–750 nm), and UV-NIR

Original Equipment Manufacturer (OEM)

Whether you need a custom-configured optical bench or a specialized fiber-optic probe, we have the experience and dedication to make it happen. While we

IdeaOptics PG4000 High-Resolution Fiber Optic Spectrometer

Modular Fiber Interface: Equipped with SMA 905 connectors and compatible with standard 200–600 μm core diameter fibers; supports customizable input optics (collimators, focusing lenses) for OEM

Fiber Optic Spectrometers | Suppliers

Explore 44 top manufacturers and suppliers of Fiber Optic Spectrometers in our comprehensive photonics buyers' guide. A fiber optic spectrometer is a device used for measuring the spectral

Optical Fibers for Analytics & Spectroscopy | CeramOptec

CeramOptec designs fiber optic solutions engineered specifically for analytical techniques such as Raman and fluorescence spectroscopy, UV/VIS analysis, NIR-based material characterization and

Fiber Optic Spectrometers | Suppliers

A fiber optic spectrometer is a device used for measuring the spectral content of light. It utilizes optical fibers to transmit light from a source to a spectrometer unit, where the light is dispersed into its

Spectrometers

We offer a wide selection of spectrometers for various applications, wavelengths, and measurements. Use our spectrometer selector tool to find the perfect spectrometer for your needs.

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TIDAS® OEM Archive

The J& M TIDAS® diode array spectrometer series are the fastest and most sensitive in their class and field. They use high quality optics, powerful

Ocean Optics USB4000 Fiber Optic Spectrometer

The Ocean Optics USB4000 Fiber Optic Spectrometer is a compact, high-performance benchtop spectrometer engineered for precision spectral measurement in research laboratories, industrial

Fiber optic spectrometer

Find your fiber optic spectrometer easily amongst the 28 products from the leading brands (Malvern Panalytical, ABB, Avantes, ...) on DirectIndustry, the industry

USB2000+ Fiber Optic Gated Spectrometer Installation and Operation

What's New in this Document This version of the USB2000+ Fiber Optic Spectrometer Installation and Operation Manual updates the specifications.

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Jingfei FLA2000 Fiber Optic Spectrometer

Overview The Jingfei FLA2000 Fiber Optic Spectrometer is a compact, high-performance OEM-grade spectrometer engineered for integration into space-constrained analytical platforms—such as

OEM Spectrometers and Transmission Gratings

By combining unique optical design capabilities with superior grating technology, Ibsen supplies compact, OEM spectrometers for applications such

Ocean Optics Spectrometers | Edmund Optics

Edmund Optics® is pleased to offer a curated selection of Ocean Optics products, including compact, high-performance spectrometers and compatible

OEM Spectrometers and Transmission Gratings

Our grating products today include phase masks, telecom gratings, pulse compression gratings and spectrometer gratings. By combining unique optical

Compact Fiber-Coupled OEM Terahertz Spectrometer

The modular design based on our OEM laser platform, ELMO, ensures flexible system configurations to meet integration needs in any industrial or scientific environment. Custom fiber lengths to the THz

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