

Technical Support for 1m Event Blind Zone of Fiber Optic Spectrometer



Overview

With just a few clicks you'll get the documentation you need. The visual fault locator with a 3.5-inch display features a 1 m event blind zone and operates in temperatures This product is already in your quote request list. 2Test conditions of Event Blind Zone are minimum range, minimum pulse width, reflection loss of optical fiber end ($> 45\text{dB}$), typical value. Spectrometers are light detection devices that separate a light beam into its constituent wavelengths allowing an individual response per wavelength (or wavelength fraction) providing an output under the form of a spectrum (intensity vs. Each accessory is engineered for rugged use, with protective. Ocean Optics optical fiber assemblies, probes and accessories collect and direct light in spectrometer setups. We stock a wide variety of jacketing materials, connectors, ferrules and fiber core sizes that allow us to design and deliver a solution that is truly optimized for your application and. The SpectraWiz software is considered the "Swiss Army Knife of Spectroscopy" and may be used to accurately measure wavelength emissions, reflectance, transmission, absorption, concentrations, and absolute intensities. In addition to real-time spectroscopy, SpectraWiz® has built-in applications for.

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A compact and robust spectrometer where the small size and portability are combined with a great performance to offer the best flexibility to your spectroscopic setup. It features interchangeable slits, ...



Learn the most useful fiber optic troubleshooting tools and why you need proper training to get the most out of them.



With just a few clicks you'll get the documentation you need.



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.



This intuitive app lets users control their spectrometer and capture basic and more advanced light measurement parameters such as spectral irradiance and lumens.



Rent a product or reach out for a quote or support with your purchase. Our products are tailored for day-to-day uses in the field. Environmental applications require portable, high-performance, and user ...



A compact and robust spectrometer where the small size and portability are ...



Spectra Vista offers a full line of fiber optic spectrometer accessories designed to optimize your measurements in both field and laboratory environments. Our fiber optic cables and probes deliver ...



The visual fault locator with a 3.5-inch display features a 1 m event ...



This high-quality pen-type, 1mW, red fiber optic break, Visual Fault Locator (VFL) is specially designed for field personnel who need an efficient and economical tool for fiber tracing, fiber routing and ...



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Contact Us

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