

Dual Monochromator Spectrophotometer



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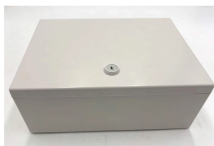
Two types of UV-VIS Spectrophotometers are available: the single monochromator type and the double monochromator type. As the names suggest, the single monochromator type contains one ...



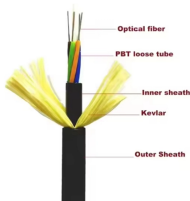
We demonstrated a high-resolution, low-stray-light spectrometer with a compact size comprising two symmetric multiple-diffraction monochromators. We analyzed the spectral resolution ...



SOL instruments presents fully automated double monochromators DM160 and MZDD350i for separation of narrow spectral interval with minimal level of stray light.



Double beam spectrophotometers are precise and quick, making them the modern standard for research applications. Where speed and efficiency are important, double beam technology has enabled the ...



The Labindia UV-VIS Spectrophotometer UV1000 features advanced dual monochromator technology, making it ideal for various applications in pharmaceuticals, biotechnology, and food safety.



A double monochromator setup is often used in higher quality ...



High Performance Dual Monochromator - Double Beam Spectrophotometer with ultra low stray light.



We make instruments from short focal length, high-throughput spectrographs to long focal length, high-resolution monochromators, with a variety of choices for many different applications.



A double monochromator setup is often used in higher quality spectrophotometers where two monochromators are operating in tandem, arranged in series (Figure 2A). Using a double ...



Lambda is a supplier of the Hitachi research grade spectrophotometer, which features a PMT detector and a double monochromator for stray light rejection.



DM77i - The pinnacle of dual monochromator systems, with an ultra-high end bandpass, extreme resolution and stray light rejection. The first monochromator stage disperses the spectral radiation ...

Contact Us

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