

Red Light Source Calibration Jamaica



Overview

With over 25 years of experience, you can trust us to calibrate your light meters to exact and reliable measurements. Providing a free traceable calibration certificate with every device calibrated. Need Help Choosing Light Source?

Still Have Questions?

Calibration light sources are available to calibrate spectrometer wavelength or the absolute spectral response of a. For lamp-based testing applications, we offer calibration light sources designed for the optical calibration of spectroradiometers, photometers, and radiometers. Our solutions serve as precision standards for radiant flux and white-light standards for spectral irradiance or luminance. All Avantes spectrometers are factory wavelength calibrated and do not require recalibration as they have fixed slits and optics.

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For wavelength calibration, Avantes offers a variety of sources including Argon, Mercury-Argon, Neon, Zinc, and Cadmium. All Avantes spectrometers are factory wavelength calibrated and do not require ...



StellarNet provides a full range of calibration light sources and calibration services for its line of miniature spectrometer hardware that are traceable to the National Institute of Standards ...



Calibration light sources have well-known, well-defined spectral outputs (e.g. with a sharp, known peak at a specified wavelength) and are used to calibrate light measurement systems, such as ...



Calibration light sources are available to calibrate spectrometer wavelength or the absolute spectral response of a radiometric system. Contact us today!



StellarNet provides a full range of calibration light sources and calibration services for its line of miniature spectrometer hardware that are ...



To achieve the highest accuracy, we suggest you use a spectral line lamp for wavelength calibration, then a calibrated irradiance lamp with a stabilized, radiometric power supply for power level calibration.



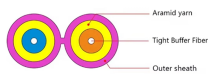
Ensure accurate spectrometer calibration with our gas-discharge sources. Choose from mercury, krypton, neon, argon & xenon light sources. Contact us today!



For lamp-based testing applications, we offer calibration light sources designed for the optical calibration of spectroradiometers, photometers, and radiometers.



ILT's ISO17025 Accredited Light Meter Calibration Lab offers testing and NIST traceable calibration of many types of light sources with output in the UV to the NIR spectrum.



This calibration light sources buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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