



# Broadband Light Source Spectrometer

We can produce and customize a wide range of broadband LED sources (UV/Vis/NIR LED) that provide stable and high-power illumination for a wide range of spectroscopy applications.

Thorlabs' broadband light sources cover the ultraviolet to the long-wave infrared portions of the electromagnetic spectrum, and we have options that couple into free space, fibers, or liquid light guides.

Discover the light sources that will best suit your spectroscopy needs. We have a variety of light sources for UV, Visible, NIR, and Raman spectrometers.

Broadband Fiber-Coupled Light Sources are ideal for use in a variety of spectroscopy applications and for coupling with the Fiber Optic Reflectance Sphere. The pulsed Xenon source is designed for ...

Broadband LED light sources for spectroscopy. Manual, software, TTL or analog voltage trigger controllers available. Customized wavelengths available.

With our LS-BB1 we have developed a fiber-coupled broadband LED light source. Its wavelength range of 420 bis 900 nm allows a wide variety of spectroscopic applications. By covering a broad spectrum ...

Ossila's USB powered Broadband White Light Source is a simple yet versatile light source for spectroscopic measurements in the visible region.

HORIBA offers a comprehensive array of light sources for a wide variety of applications in spectroscopy, solar and biomedical research. These light sources are available on a stand-alone basis, and ...

Supercontinuum lasers, sensor plasma sources, and light-emitting diodes are a few examples of new broadband light sources that are now ...

Ossila's USB powered Broadband White Light Source is a simple yet versatile ...

Our solutions are ideal for applications requiring precision and reliability in broadband light sources, including spectroscopy, optical coherence tomography (OCT), and photonics research.

Supercontinuum lasers, sensor plasma sources, and light-emitting diodes are a few examples of new broadband light sources that are now accessible. This article examines the ...



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Web: <https://maxtools.co.za>

