

# Indzawo Optic Connect

## Ls Spectrometer



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The LS Spectrometer is a sophisticated light scattering system for both static and dynamic light scattering (DLS & SLS). The modular design of the spectrometer allows easy replacement of ...



The LS Spectrometer™ is a goniometer-based multi-angle static light scattering (SLS) and dynamic light scattering (DLS) instrument for particle characterization. It is a modular platform enabling a high ...



The LRSM installed a new Multi-angle Light Scattering Instrument – an LS Spectrometer, from LS instruments in the Spring of 2023. This instrument enables a broad range of materials ...



The LS Spectrometer™ II is a goniometer-based variable-angle light scattering instrument for Static Light Scattering (SLS) and Dynamic Light Scattering (DLS).



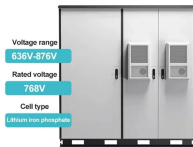
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The LS Spectrometer by LS Instruments is a shared instrument located in LRSM 10. It can operate in both static light scattering (SLS) and dynamic light scattering (DLS) modes.



The 3D LS Spectrometer is the most popular configuration of the LS Spectrometer. Since it is equipped with the 3D cross-correlation technology, it allows both DLS and SLS in concentrated samples.



The LS Spectrometer™ II allows for the most comprehensive nanoparticle characterization and can be further upgraded with various options, such as Modulated 3D technology for the measurement of ...



LS Devices, an affiliate of LS Instruments in the US and Canada, is the leading provider of innovative light scattering technologies. The LS Spectrometer is a goniometer based multi-angle static light ...



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## Contact Us

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

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