

Newsletter [December 2022]

Innovation of the tunable light source Tunable Laser System (TLS)



Introducing Spectrolight's latest product line - The **Tunable Laser System (TLS)**. The TLS is a fully tunable light source system that enables precise tuning of the spectral wavelength of a powerful supercontinuum laser. The TLS is a all in one system that can select specific wavelengths within a wide 410 ~ 1650 nm spectral range, without the need for multiple wavelength-specific light sources. It is an innovative light source system that can be applied in a broad field, such as testing, measurements, synthesis, manufacturing, processing, semiconductor, agriculture, chemistry, biology etc.. TLS consists of a consists of a powerful Supercontinuum Laser light source, FWS-Poly , Software PC and all the necessary linker accessories.

For full specifications [click here](#)



Output results of the **Tunable Laser System (TLS)**

Tunable Laser System (TLS)



Wavelength Selector

A truly revolutionary tool for spectroscopy and spectral imaging.

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Light Sources

Spectrolight offers a growing selection of unique light sources and related accessories

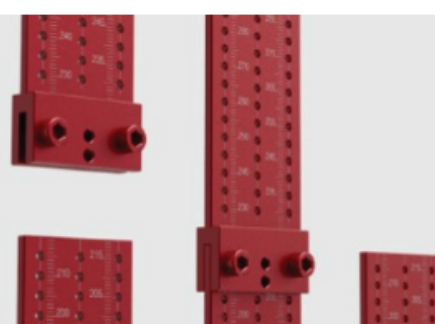
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Optical Components

Spectrolight provides a growing range of optomechanical components

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Detectors

Spectrolight provides a growing range of innovative systems and related accessories

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For Sales and Marketing

sales@spectrolightinc.com
alex@spectrolightinc.com
jed@spectrolightinc.com

For Applications and Technical

info@spectrolightinc.com