



SPECTROLIGHT Inc.

Monthly Newsletter

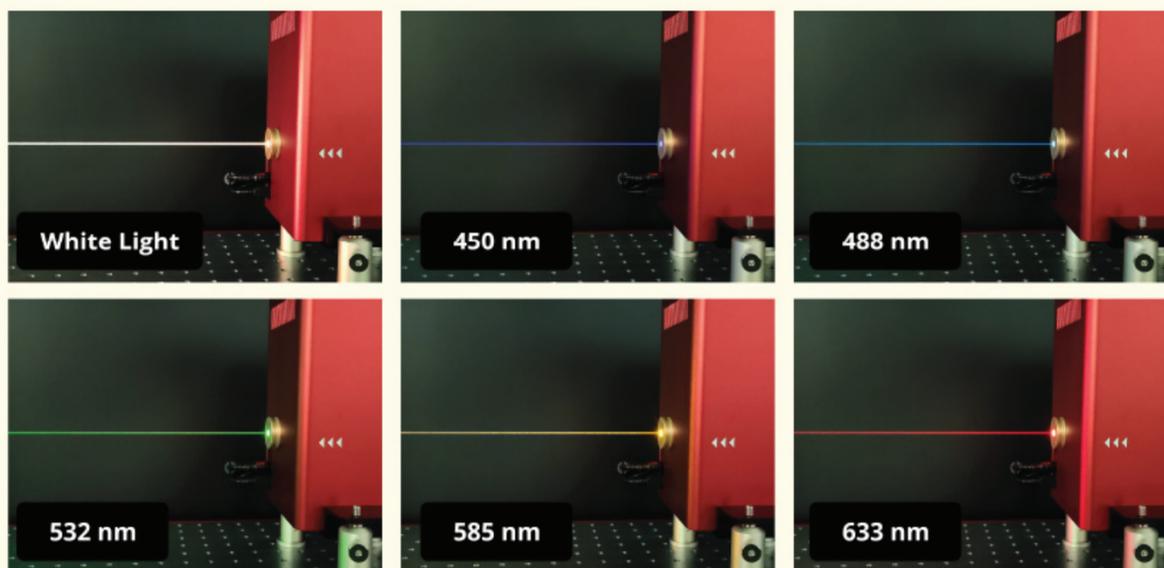
April 2023

Introducing the world's most broadest and powerful Tunable Laser System by Spectrolight

Spectrolight has always provided effective solutions for wavelength selection and bandwidth adjustment with their innovative TwinFilm™ technology. Now, they have taken this technology one step further to provide a fully tunable light source - the Tunable Laser System (TLS).

The Tunable Laser System is the all-in-one tunable light source system that enables precise selection of a broad spectral range between 410 - 1650 nm and real-time bandwidth adjustment between 3 - 15 nm. This Plug&Play system consists of a powerful pico-second pulsed supercontinuum laser light source, the tunable bandpass filter (FWS-Poly), a mounting base, full software installed laptop PC and all necessary linker accessories. It requires no alignments or adjustments allowing instant application.

The Tunable Laser System can be widely applied in fields such as fluorescence microscopy, hyperspectral imaging, Raman imaging, time-resolved spectroscopy, medical diagnostics (in vivo, vitro, wearable), medical imaging, life science instrumentation, semiconductor fabrication, machine vision, and laboratory research, etc.



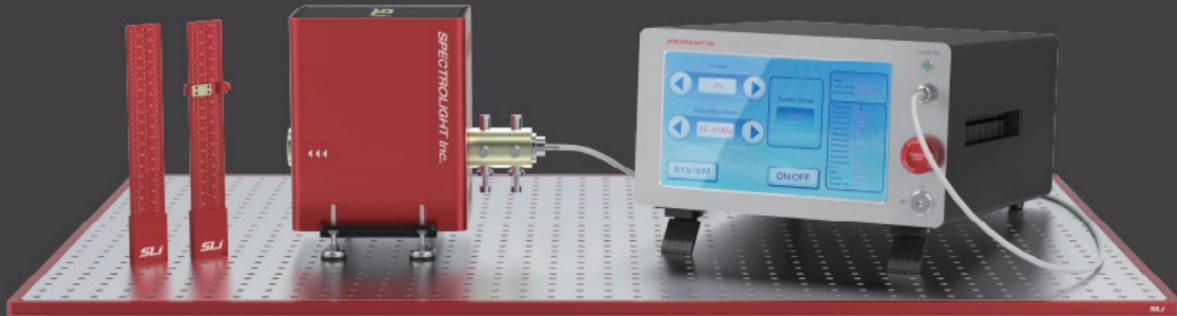
EXPERIENCE THE TUNABLE LASER SYSTEM

OPTICS & PHOTONICS International Exhibition

OPIE '23

BOOTH #C-01 PACIFICO YOKOHAMA 04/19 - 04/21

OFL OPTO-LINE, Inc.



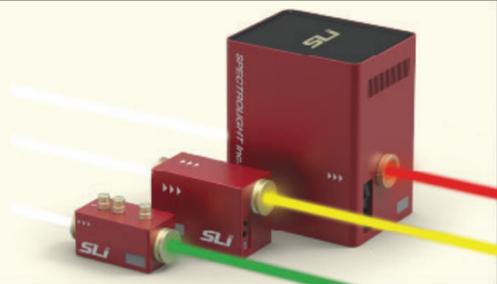
Tunable Light Source

Powerful tunable light sources for spectroscopy, microscopy and spectral imaging.



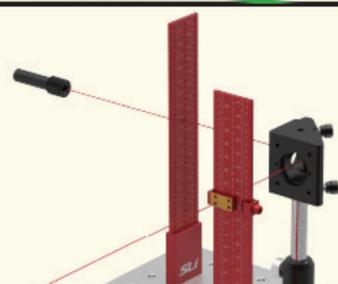
Tunable Bandpass Filter

Revolutionary method for selection of spectral wavelength. Real-time CWL and bandwidth adjustment with high transmission.



Optical Components

Every optical component you need for easier lab applications. Spectrometers, Light aligners, IR sliders and fibers.



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DOWNLOAD PRODUCT BROCHURE



Light Done Right!