Light Done Right!

Wavelength Selector | Light Source | Optical Components | Systems

NEW Application Note: How to Connect with SC Lasers

A new application guide describing methods to connect our optical tunable filters (Flexible Wavelength Selector) with supercontinuum lasers.

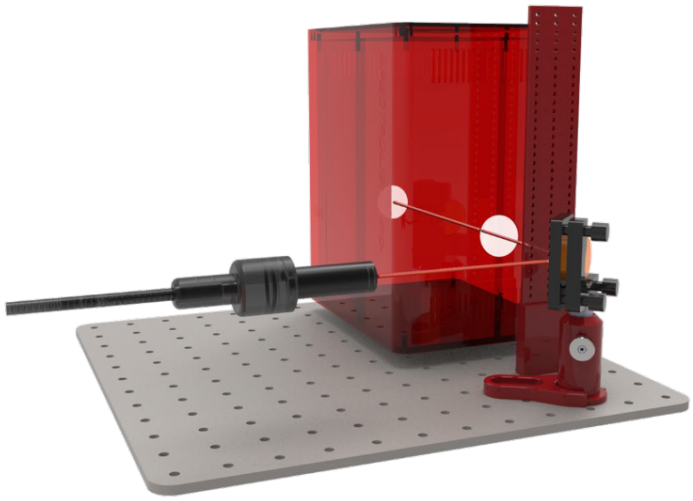
View Details

FWS with Supercontinuum Laser

SPECTROLIGHT Inc.

1) In free space

- Output beam from the collimator of the Supercontinuum laser can be aligned with a mirror and light aligner. The beam must go through the center of the input and output port in order to minimize the offset from the desired center wavelength and bandwidth.



SPIE. PHOTONICS WEST Feb. 4 - 6
BIOS Feb. 1 - 2

Booth
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Visit us at SPIE Bios and Photonics West 2020

See All Products

Wavelength Selector

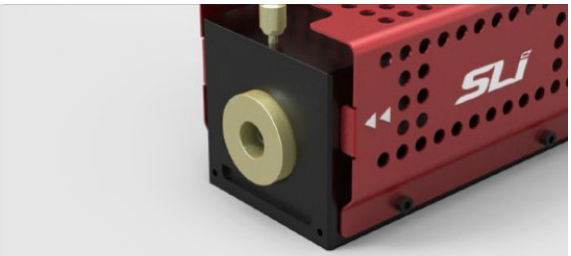
A truly revolutionary tool for spectroscopy and spectral imaging.

View Details

Light Sources

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

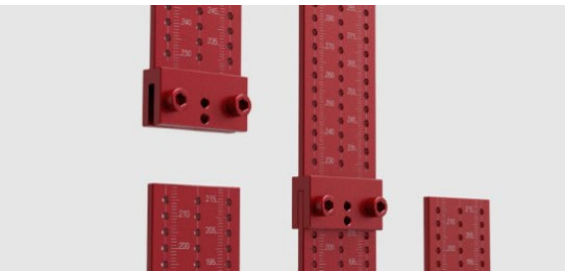
View Details



Optical Components

Spectrolight provides a growing range of optomechanical components

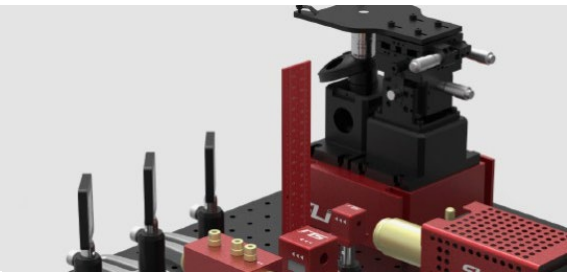
View Details



Systems

Spectrolight provides a growing range of innovative systems and related accessories

View Details



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