



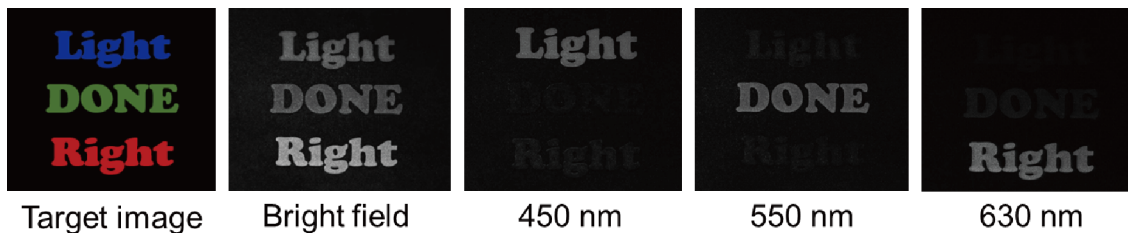
[Wavelength Selector](#) | [Light Source](#) | [Optical Components](#) | [Systems](#)

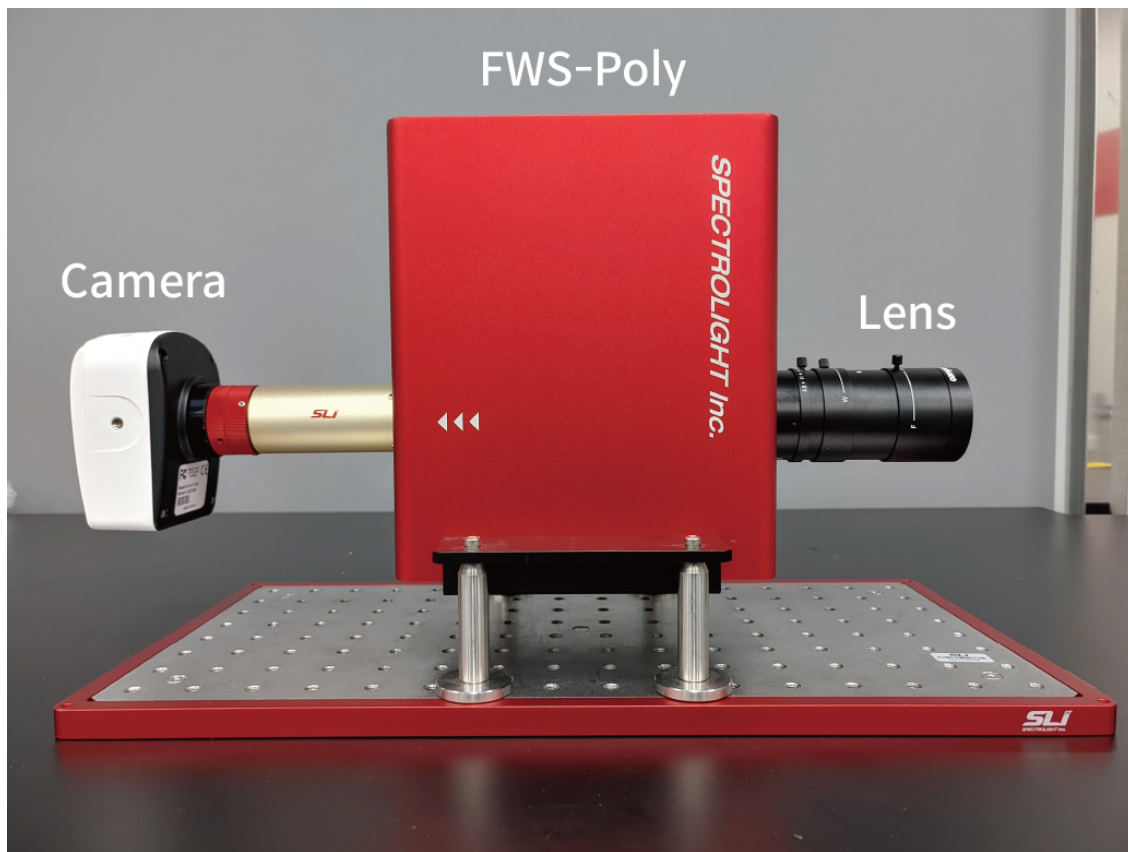
Newsletter [August 2022]

Hyperspectral Imaging

Flexible Wavelength Selector (FWS) allows easy hyperspectral imaging. Through the combination of a diverse range of accessories and various imaging instruments such as cameras, lenses and microscopes, both Macro and Micro hyperspectral imaging is possible according to the target size.

Below is an example of hyperspectral imaging through a diagram of Spectrolight's very own slogan - Light Done Right. Each words are represented in different colors - blue, green and red. By implementing hyperspectral imaging using the FWS system, we can see that only a specific word is visible depending on different wavelength values. Hyperspectral imaging can be applied anywhere that uses light.





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Wavelength Selector

A truly revolutionary tool for spectroscopy and spectral imaging.

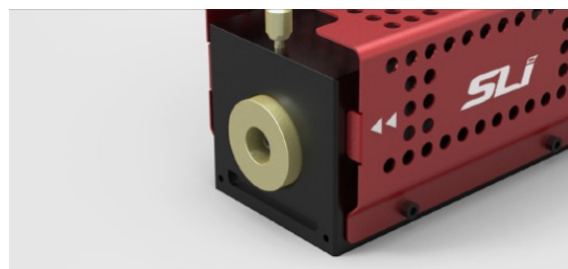
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Light Sources

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

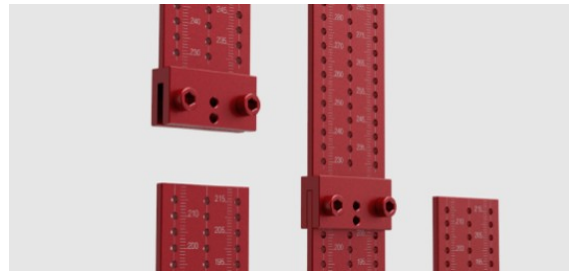
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Optical Components

Spectrolight provides a growing range of optomechanical components

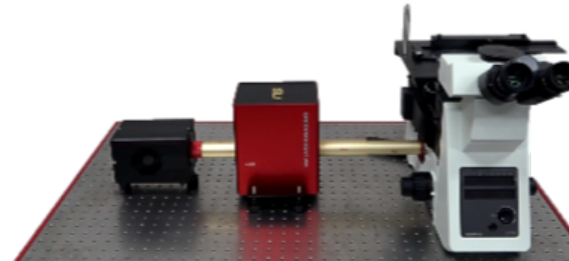
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Systems

Spectrolight provides a growing range of innovative systems and related accessories

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