

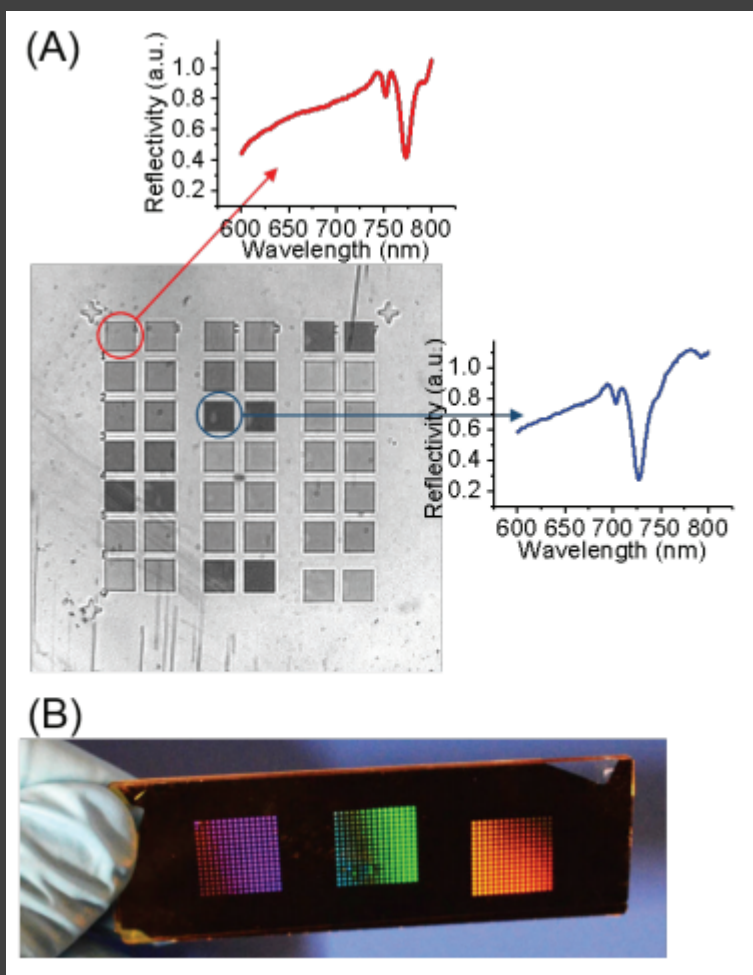


[Wavelength Selector](#) | [Light Source](#) | [Optical Components](#) | [Systems](#)

## **Application Note: Flexible Wavelength Selector Application in Polarimetry Imaging**

A new application note in collaboration with Dr. Affar Karimullah, at the University of Glasgow, presenting a new spectroscopy technique in polarimetry application using Spectrolight's FWS-Auto device.

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## Experimental Scheme



## Actual Setup



Our Flexible Wavelength Selector (FWS) is assembled to a camera to enable hyperspectral imaging. The actual image of SLI logo is visualized while changing center wavelength.

***NEW Camera Add-on for Hyperspectral Imaging***

A new camera add-on for our FWS devices to enable hyperspectral imaging. The video demonstrates an image of the SLI logo being visualized while changing center wavelength. Center wavelength from 560 to 620 nm is scanned with an FWHM of 10 nm at a time delay of 2 seconds for every 20 nm. In the actual image of the SLI logo, the yellow-green background is centered at around 560 nm, while the orange colored letters SLI are centered at around 620 nm.

For more information contact us at [info@spectrolightinc.com](mailto:info@spectrolightinc.com)

[See All Products](#)***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

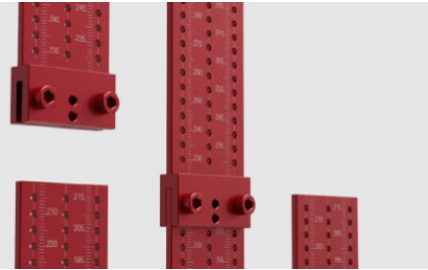
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## Optical Components

Spectrolight provides a growing range of optomechanical components

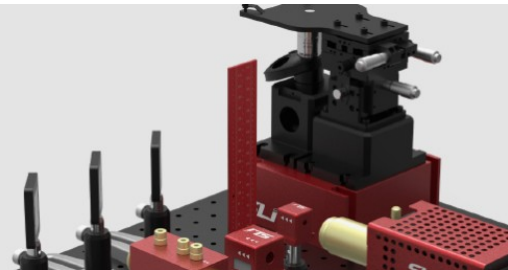
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## Systems

Spectrolight provides a growing range of innovative systems and related accessories

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