



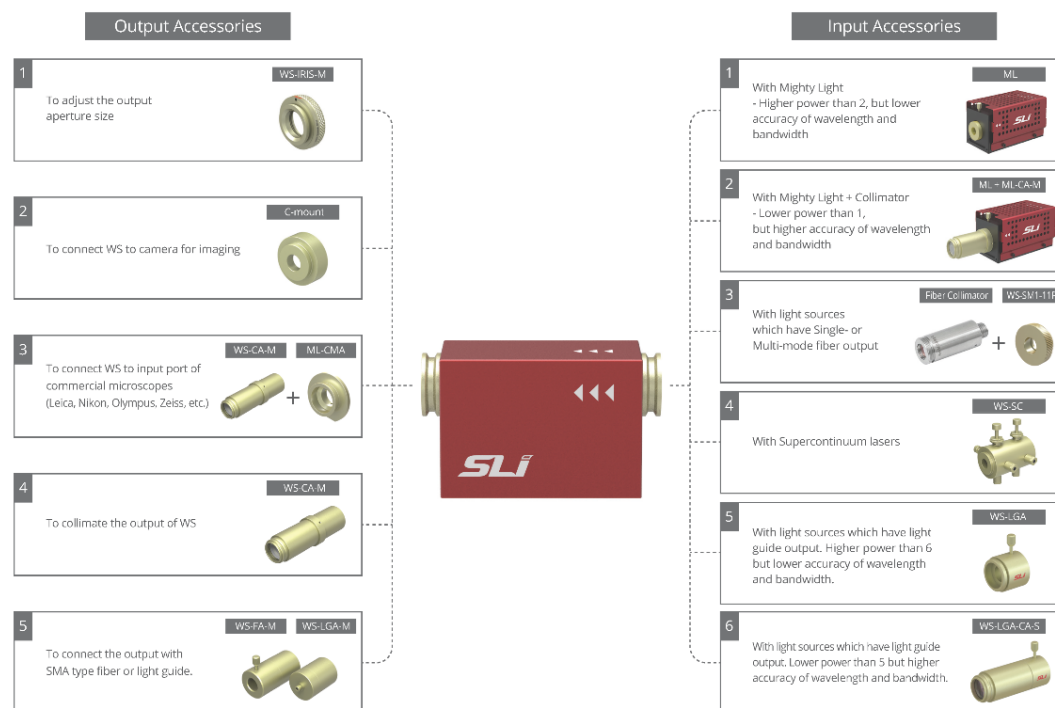
[Wavelength Selector](#) | [Light Source](#) | [Optical Components](#) | [Systems](#)

NEW Application Note: Input and Output Accessories for Wavelength Selector

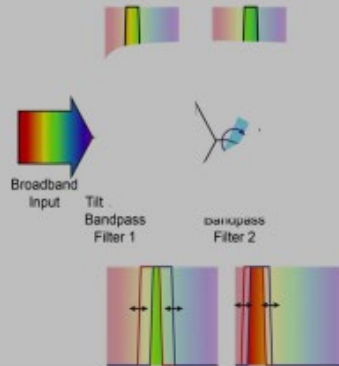
A new application guide describing available accessories to connect to the input and output ports of our wavelength selectors.

[View Details](#)

Input and Output Accessories for Wavelength Selectors



Flexible Wavelength Selectors are composed of angle dependent tunable bandpass filters



By moving both filters it is possible to tune the center wavelength and by moving only one filter it is possible to tune the bandwidth.

NEW Application Note: TwinFilm™ Technology

TwinFilm™ technology was developed by Spectrolight to provide a simple and cost-effective means to filter light according to wavelength. This patented, next-generation technology provides a superior alternative to monochromators and AOTFs in fluorescence microscopy, hyperspectral imaging, machine vision, and other applications.

[View Details](#)

[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

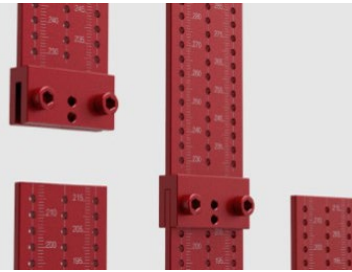
[View Details](#)



Optical Components

Spectrolight provides a growing range of optomechanical components

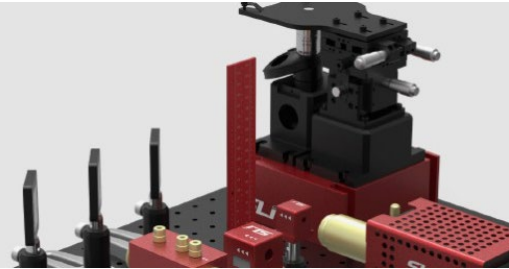
[View Details](#)



Systems

Spectrolight provides a growing range of innovative systems and related accessories

[View Details](#)



For Sales and Marketing
Inquiries

sales@spectrolightinc.com
949-800-7780

For Applications and Technical
Inquiries

Jun Hee Kang, Ph. D.
Application Scientist

Email: jkang@spectrolightinc.com
m
Mobile: 949-800-5117



Copyright © 2018 Spectrolight Inc., All rights reserved.

Our mailing address is:
info@spectrolightinc.com

Want to change how you receive these emails?
You can [update your preferences](#) or [unsubscribe from this list](#).