



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



Mighty Light-Broadband Light Source

The Mighty Light is a compact white light source that is ideal for microscopy, spectroscopy, machine vision, and spectral imaging applications.

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Key product advantages:

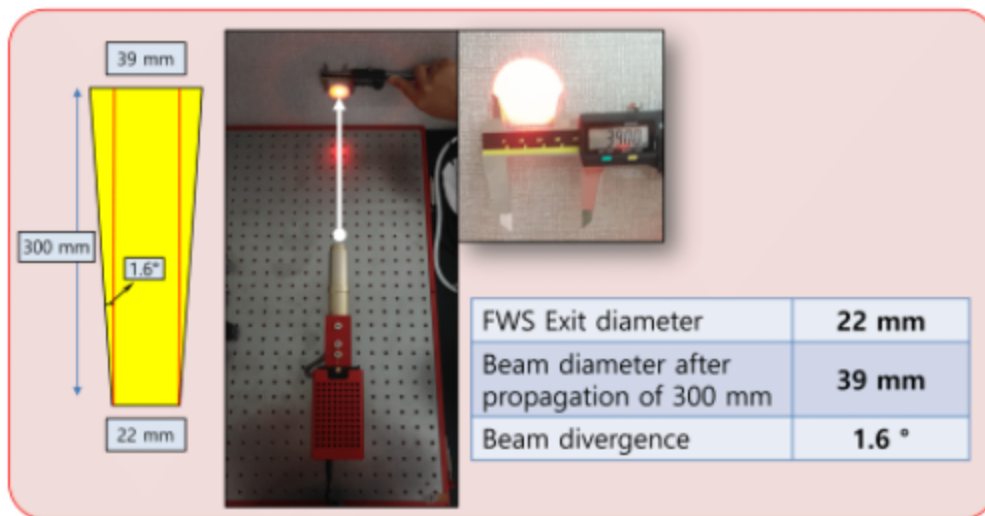
- Compact footprint (125 x 75 x 70 mm)
- ~ 2 watts of output
- Low noise ($\pm 0.5\%$) output
- Broad continuous spectrum 350 nm ~ 2.5 μm
- Color temperature ~ 2900 K
- Bolt-on options – no alignment required

Application Guide - Output Collimation Solutions

An application guide for output collimation solutions using our Flexible Wavelength Selector (FWS) together with Mighty Light and fiber attachments.

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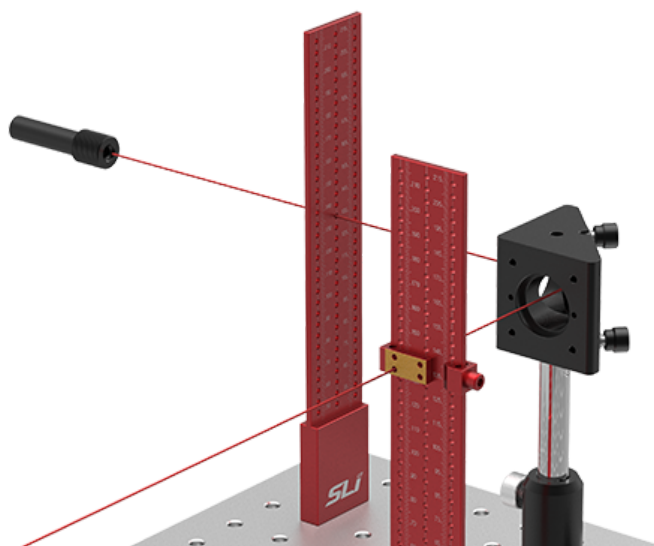
Mighty Light + FWS + WS-CA-M



Optical ruler for laser beam alignment

The Light Aligner is an optical ruler with precision pinholes and fiducials that simplifies the common problem of aligning laser beams. A new bolt-on accessory for Infrared(IR) detection is also available.

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Light Aligner IR Slider

The IR slider is a bolt-on accessory of Spectrolight's beam alignment tool, Light Aligner. It can be used to visualize and align infrared beams. As you can see, when the IR slider comes into the path of an IR laser beam it can be visualized as an orange spot. The wavelength range for detection is from 700 to 1600 nm with a minimum intensity of around $3\mu\text{W}/\text{cm}^2$. The screw can be tightened to fix the location of the IR slider.

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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

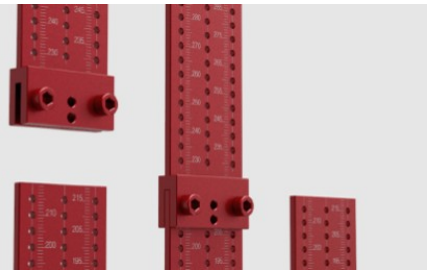
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Optical Components

Spectrolight provides a growing range of
optomechanical components

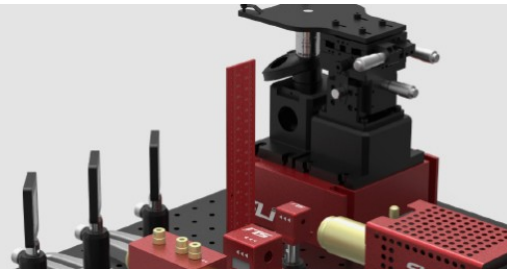
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Systems

Spectrolight provides a growing range of
innovative systems and related accessories

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