

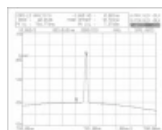
Home / Lasers and Light Sources / Lasers for Raman Spectroscopy



# Lasers for Raman Spectroscopy

We sell IPS lasers ranging from 405 nm to 1064 nm with a range of powers from 10 – 500 mW. These are ideal for precision scientific applications including Raman spectroscopy, metrology, and interferometry. Ask us if you're looking for a particular wavelength!

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**Description****Reviews (0)**

## Description

We sell IPS lasers ranging from 405 nm to 1064 nm with a range of powers from 10 – 500 mW. We have both multi-mode and single mode lasers. These lasers are ideal for precision scientific applications including Raman spectroscopy, metrology, and interferometry. Custom laser options available upon request.

## Features

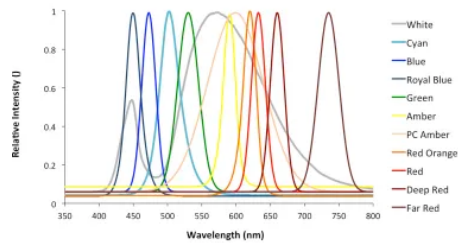
- Wavelength Stabilized Spectrum
- High Power Multi-Mode Fiber Coupled Output
- UL/CE and IEC Certified
- Turn-Key Operation
- Narrow Spectral Linewidth (< 0.15 FWHM)
- Narrowed Spectral Linewidth available upon request (< 0.07 nm FWHM)
- Temperature Stabilized Spectrum (< 0.007 nm/0C)
- 40 dB SMSR Typical

## Available Wavelengths

Wavelength (nm)	Minimum Power Output (mW)
647	150

785	350, 500
808	350, 500
830	350, 500
1064	500

## You may also like...



### LeRoy Ultra-Stable LEDs

\$950.00



### MarqMetrix All-In-One

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