Molenaar Optics VOF

molenaar optics

Gerolaan 63A 3707 SH Zeist Nederland Contact: Robert Molenaar T: 030-6951038
E: info@molenaar-optics.nl
I: www.molenaar-optics.com

Molenaar Optics offers engineering- and optical design support for applications with optical components and opto-mechanics with standard and custom-made parts. Optics include a large selection of high-quality lenses, mirrors, prisms, polarizers and filters. Multi-element lenses range from laser objectives for materials processing to telecentric camera lenses for machinevision. Opto-mechanical products embrace a unique range of holders and bases for optics as well as manual- and motorized positioning systems. A series of diode-laser modules enables beam alignment. An extensive range of stage micrometers, counting chambers and reticles is available for microscopes and other devices. We also calibrate and repair profile projectors.



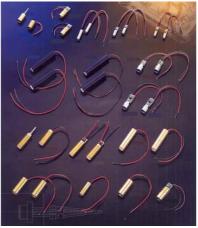
OptoSigma - Optics, Mechanics and Motion Control



Sill Optics - Laser Optics and Machine Vision Objectives



Graticules Optics - Reticles, Stage Micrometers and Counting Chambers



Alignment Diode Laser Modules



Calibration and Repair of Profile Projectors/Comparators