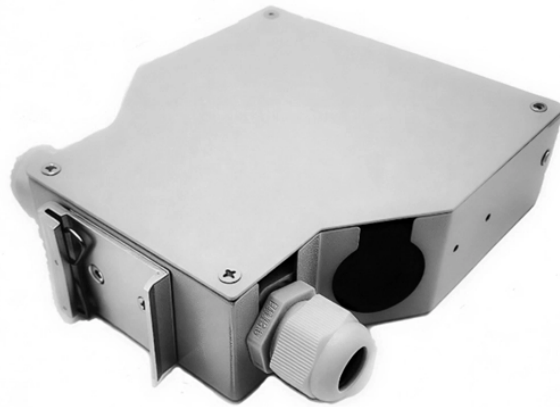


XS Optical Mechanics Testing Module



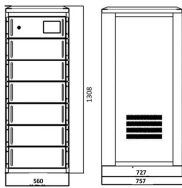
XS Optical Mechanics Testing Module



They support complex characterization and validation across a wide range of optical components and systems. Designed for precision, accuracy, and flexibility, these solutions help you uncover critical ...



Corning designs and fabricates opto-mechanical assemblies to meet our customer's demanding performance requirements.



Excelitas' line of LINOS ® Breadboards and Mounting Plates are the perfect starting point for any experimental optical setup. Excelitas offers a wide range of precision LINOS ® Iris Diaphragms, ...



Compact modules for advanced optics testing and alignment. All-in-one test platform for comprehensive testing of lens assemblies and objective lenses at field points. Module for fast inline wavefront ...



Built with proven laboratory grade technology, it delivers stable, repeatable, and accurate measurements required in photonics R& D, new product introduction, and volume manufacturing.



The heart of the machine is the new and extremely powerful XS-motor, redefining acceleration in ophthalmics. The generator's machine base has been designed to be extra rigid to withstand the ...



What sets the HSC Modulo XTS apart from any other generator on the market is its intelligent and versatile two-motor concept. The new and masterfully designed XS-Tec motor has been six years in ...



Whether designing intricate lenses, precise mirrors, or complex optical assemblies, our team of experienced engineers employs advanced ...



Whether designing intricate lenses, precise mirrors, or complex optical assemblies, our team of experienced engineers employs advanced software tools and rigorous simulation techniques to ...



OpTest systems are composed almost completely of custom optics, mechanics, and electronics designed by Optikos engineers solely for the purpose of lens testing.

Contact Us

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