

Liechtenstein ODM Optical Separator 4-core



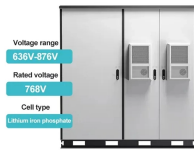
Liechtenstein ODM Optical Separator 4-core



High-performance wavelength separators (dichroic mirrors, harmonics separators) for multi-frequency laser systems. Precise spectral separation via selective reflection and transmission.



Wavelength separators are used to separate the spectral regions or specified wavelengths (harmonic components) of the multifrequency laser systems by selective spectral reflection, transmission and ...



4Lasers offers dielectric thin-film based wavelength-dependent beam splitters, combiners, separators. These optical elements feature high reflection dielectric coatings on the front side and antireflection ...



Umicore is a leading developer and manufacturer of sputtering targets and evaporation materials for all microelectronic / optical applications. The extensive product portfolio is supported by an excellent ...



These optical elements feature highly reflective dielectric coatings on the front side and antireflective dielectric coatings for transmissive spectral components on the rear side of UV grade fused silica ...



In this section, you will find our extensive range of optical components such as mirrors, filters, windows, polarizers, lenses, beam splitters, prisms, and much more.



Beamsplitters are optical components used to split input light into two separate parts. Beamsplitters are common components in laser or illumination systems. Beamsplitters are also ideal for fluorescence ...



Thorlabs offers a wide range of optical beamsplitters. Our plate beamsplitters have a coated front surface that determines the beam splitting ratio while the back surface is wedged and AR coated in ...



Optical Demultiplexer/Multiplexer (ODM) ng) multiplexer launched by FIBERWDM. It can combine or separate the channels of CWDM or DWDM systems, greatly saving the fiber resources of customers, ...



We are specialized in consulting, sales and delivery of optical coatings, optical components, optical filters and optical raw materials. The offer ranges from single items ex stock to series production ...

Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://www.hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

