

Variable attenuators based on the neutral density filter are ideal for multi mode fiber applications where one may be concerned about modal noise. When blocking style attenuators are used with multi ...

DiCon's MEMS variable optical attenuator is a high quality VOA based on DiCon's industry proven MEMS mirror technology. These operate by collecting and collimating light from an input fiber and ...

VIAVI offers the industry's most complete range of optical attenuators for installation and maintenance of singlemode and multimode fibers and advanced, photonic-layer solutions for lab and production ...

Our accurate variable optical attenuators have a great feature set: easy to use, high-end overall specifications and performance, interchangeable connectors, and external control capability.

Different types of attenuators operate based on absorption, reflection, or polarization effects. Absorbing filters are simple but limited to low powers, while reflection-based and polarization-based types are ...

Our SM fixed optical attenuators are fiber connectors that can be attached to an FC/PC or FC/APC SM fiber patch cable. We also offer variable optical attenuators for MM fibers with FC/PC or SMA ...

A sales representative will contact you within 24-Hours on a lead time for this product, or contact your OZ Optics sales office using the information to the right.

We offer the industry's most extensive selection of fiber variable optical attenuators (VOAs), addressing all application scenarios with best-in-class performance and value.

Thorlabs' Fiber-Coupled Electronic Variable Optical Attenuators (VOAs) are microelectromechanical system (MEMS) based devices that provide attenuation up to >30 dB or >25 dB, depending on the ...

Web: <https://csc-energia.com.pl>