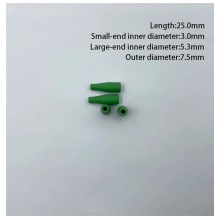


Electrically Adjustable Optical Attenuator



Electrically Adjustable Optical Attenuator



Unique to Thorlabs' EVOAs, Power Lock provides automated stabilization of the optical output power. Simply adjust the EVOA to the desired power level and engage the Lock button.



We offer a high performance handheld instrument with excellent overall specifications, and automation features that are useful in either stand-alone or computer controlled situations, or an inexpensive in ...



FS fixed and variable fiber optic attenuators with leading attenuating fibers guarantee consistent and stable fiber attenuation (0~60dB) in WDM transmission.



Our Electrically Variable Optical Attenuator (EVOA) is designed to use for optimizing the optical power of signal at key points in optical communications networks.



The ArcOptix variable attenuator has the unique property to be adjusted in milliseconds with a simple square wave bias between 0 and 10V and can so be easily computer controlled via the ARCOptix LC ...



The demand for electrically adjustable optical attenuators is being driven by the need for efficient signal management in fiber optic networks. As data transmission speeds increase, the ability ...



OZ Optics offers a broad range of both variable and fixed attenuators having key competitive advantages. All of our attenuators operate over the two standard wavelength bands, the C-Band and ...



The PIMs enable modulation of an optical signal traveling over standard single mode fiber while simultaneously maintaining a specified level of attenuation. All VOAs are electrically controlled, and ...



There are several types of electrically adjustable optical attenuators, including variable optical attenuators (VOAs) and programmable optical attenuators (POAs).



LBTEK offers compact adjustable fiber attenuators designed for real-time signal control by attenuating optical power. These devices boast a wide attenuation range, high resolution, and rapid response. ...

Contact Us

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