

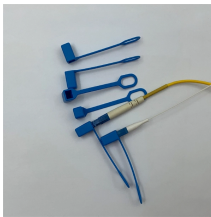
Digital Programmable Optical Attenuator



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Planar Monolithics (PMI) offers the highest quality RF and Microwave, Solid State digital controlled attenuators for commercial, industrial, and military applications.



The Optilab VOA-C-M series is a programmable module variable optical attenuator, ideal for general lab testing and various applications such as EDFA amplifier qualification, DWDM system ...



Thorlabs' Electronic Variable Optical Attenuators (EVOAs) offer in-line tabletop control of the optical power in a single mode optical fiber, including the ability to lock the optical output power at a user ...



Digital Variable Attenuators. • Calibrated for dual wavelengths, (1300-1550nm) or calibrated for C and L bands. It can also be calibrated for up to four individual wavelengths.



This Digital Attenuator is an easily portable USB powered device and is sized to fit into a single rack unit for ATE applications. It can be used with WiMAX, 3G, 4G, 5G, LTE, DVB and microwave radio fading ...



With the accelerated deployment of 5G networks and the surging demand for optical interconnection in data centers, Dimension Technology's programmable optical attenuators have two major forms: ...



These products exhibit low insertion loss and high attenuation accuracy and are offered both GaAs and Silicon (SOI) processes and are offered in both packaged and bare die form factors.



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.



The DigitalVOA Application is a user-friendly GUI that allows the user to select between the Calibrated Attenuation and Manual modes, set attenuation parameters, and enable or disable the instrument.



Fiber-Fiber TM VOAs offer ultra-broadband coverage from 200 to 2500nm, compatible with all types of fibers and ultra-low insertion loss. The system is a modular pluggable design that accommodates ...

Contact Us

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