

1064nm Optical Attenuator



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Our VOA features fast optical attenuation adjustment, compact size, low insertion loss, low polarization-dependent loss, high mode stability, and high reliability. It is mainly used in multimode transmission ...



Mini Type Manual Variable Optical Attenuator
1064nm/1310nm/1550nm 300mW Product: Mini Type Manual Variable Optical Attenuator Features: Low Excess Loss (0.6dB) High Return Loss (50dB) ...



Description: 1064nm SM Mechanical Variable Optical Attenuator, P grade, Standard size, 1.0m 1060-XP Fiber with 0.9mm OD loose tube, and FC/APC connectors at all ports.



Diffraction Variable Attenuators are based on binary optics technology. Attenuator manufacturing starts from computer design of two-dimensional diffractive gratings using proprietary Diffraction Optics ...



The 1064nm single mode Mechanical Variable Optical Attenuator is a useful tool for the optical components and systems test. The SM Manual Variable Optical Attenuator is designed and ...



More Information More Information Name Variable Attenuator for 1064nm Weight 1.4000kgs Guide - Attention - Image Label Variable Attenuator for 1064nm Wavelength 1064nm Laser Durability ...



1064nm SM Fixed In-line Optical Attenuator is a fiber component which can attenuate the optical power with a fixed attenuation value, the attenuation value can be up to 40dB, it's widely used in optical ...



The 1064nm Variable Optical Attenuator from OF-Link Communications is a Fiber Optic Attenuator with Attenuation 0.6 to 60 dB, Return Loss 50 dB, Operating Wavelength 1064 nm, or customized, Optical ...



The temperature measurement environment is 23°C. If more connectors are added, the insertion loss will increase by 0.3dB, and the return loss will decrease by 5dB. Package Dimensions. Ordering ...



MEMS Variable Optical Attenuators (VOA,1064nm) is fiber optic attenuator that designed to reduce the output optical power,get the power suitable.

Contact Us

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

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