

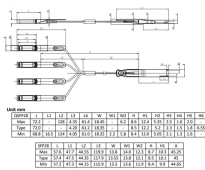
Specifications of Graded Adjustable Optical Attenuators



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Adjustable Attenuator provides wideband DC-2GHz coverage, 2W power handling, low VSWR, and precise 0-10dB attenuation, making it ideal for RF testing and in-building wireless solutions.



Laser power attenuator LPA is a compact motorized device for laser power control. The LPA is produced in the UV, visible and NIR spectral ranges, from 250 nm to 2000 nm. This device is combined with ...



White Cabling

The FC Adjustable Type Fiber Optic Attenuator offers a flexible solution for controlling optical signal power. Designed with an FC connector, it ...



These attenuators have low insertion loss, low back-reflection, low PDL and flat wavelength response. These units can be calibrated for up to 4 wavelengths, for C or L bands.



OPT716 series adjustable fiber optic attenuator is an inexpensive un-calibrated device typically used to adjust an optical power level, or perform margin testing on a fiber optic link.



JGR''s programmable OA5 Optical Attenuators enable precise optical power control and feature high accuracy and superior repeatability. They are ideal for lab and production applications including ...



The SmartClass OLA-55 (optical level attenuator) is a future-proof instrument for system testing, installation, maintenance, and production of single-mode fibers.



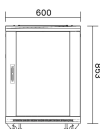
Devices for higher optical power or with other type fiber or consigned fiber are also available; Devices can only work in the core of Double Cladding (DC) Fiber, Cladding Power must be stripped before ...



STANDARD TABLES The following pages list the standard fibers, cables, connectors, lenses, and laser head adaptors available from OZ Optics. Accompanying each table are technical notes to help you ...



MECHANICAL CHARACTERISTICS GR-326-CORE
Generic Requirements for Single Mode Optical Connectors and Jumper Assemblies



Find reliable adjustable attenuators with 0-90dB range, stepwise control, and custom options. Compare top suppliers, verify specs, and click to source high-quality RF and fiber optic components today.

Contact Us

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

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