

# Italian Multimode Fiber Attenuator Specifications



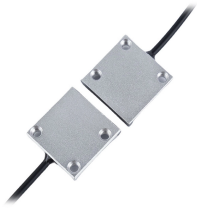
## Italian Multimode Fiber Attenuator Specifications



The fiber-optic attenuator kit (SEL part number 91560) adds a spacer on the transmit side of the ST connectors. This pushes the fiber away from the transmitted light and reduces the transmit power by ...



The In-Line Attenuator is available in fiber diameters of 250 micron, 900 micron or 3mm and comes integrated into any length jumper. It can be supplied with or without connectors, or as a pigtail ...



Features: Attenuation levels ranging from Zero dB to 25dB Male - Female Mating Configuration Doped fiber High-power light source durability Wavelength independence Meets Telcordia Standards: GR ...



Our multimode fiber optic filter/attenuator mount is capable of holding a variety of filters and an shutter-based attenuator; it is also designed for SMA patch cables.



Optical attenuators are passive devices that reduce the transmit-ted optical power, ensuring a fixed attenuation at the wavelength of 1310 nm and 1550 nm (for SM fiber) and 850 nm (for multi-mode fiber).



Its bulk-optic filter and collimated beam path is designed to assure homogeneous attenuation of all input modes. It maintains the beam profile of signals that comply with the encircled flux conditions of IEC ...



Optical Network International Multimode Manual Variable Optical Attenuator (MVOA) Features High precision Wide attenuation range Low IL Compact size



Boston Applied Technologies' Eclipse™ Multimode Variable Optical Attenuators (MM-VOAs) maintain a constant output optical power in the multimode fiber transmission line, regardless of the wavelength ...



Superior specifications, high productivity and remote-control capability also make this a genuine laboratory grade instrument. An additional typical application is as a passive adjustable attenuator ...



This type of fiber optic attenuator is ideal for multimode fiber applications because the neutral density filter attenuates all modes equally, and results in stable attenuation and linear response.

## Contact Us

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

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