

Fixed type optical attenuator wholesale manufacturer



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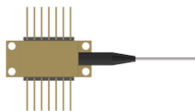
Fiber Optic Attenuator Single mode Fixed Type LC SC FC ST Fiber optic attenuator, also called optical attenuator, is a passive device used to reduce the power level of an optical signal.



Precision optical attenuators in SC/LC/FC/ST types. Fixed 1-30dB or variable 0.5-20dB. High accuracy ± 0.5 dB for WDM & testing applications. OEM orders welcome.



Attenuators from VIAVI offer a complete range of power-balancing options, from fixed to variable optical attenuators in field, lab, and manufacturing environments.



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



Manufacturer of standard and custom fixed value attenuators. Fixed value attenuators are available in 3 db, 6 db and 12 db ratings and can be combined to produce 9 db, 15 db, and 18 db attenuation.



- Fiber Optic Attenuators, Fixed Attenuation with a Variety of Connector Types
- 1260 to 1620nm Wavelength Range Singlemode, also Multimode Versions
- Precision Polishing and High Precision ...



OTRANS: Professional fiber optic attenuator manufacturer offering fixed (e.g., SC APC) and variable attenuators for PON, DWDM, and telecom networks. Precise signal control, low back ...



These compact attenuators have a male connector at one end and a female connector at the other end, enabling them to be placed in the optical path without additional fiber pigtails and connectors.



M2 Optics offers a wide range of high-performance fixed fiber optic attenuators for Telecom, CATV, Data Center, and Aerospace applications.



IPROS GMS offers comprehensive B2B resources for the Optical Fixed Attenuator industry, including access to technical document downloads.

Contact Us

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