

Fiber Optic Attenuator Kit



Fiber Optic Attenuator Kit



The Fixed Fiber Optic Attenuators included in these kits allow one to attenuate an optical signal easily by plugging an FC/PC- or FC/APC-terminated fiber directly into the back end of the attenuator connector.



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



Ideal for laboratory, manufacturing, or field applications, each attenuator kit combines a series of premium dual wavelength (1310nm/1550nm) attenuators with a durable storage case for easy ...



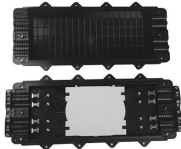
The fiber-optic attenuator kit (SEL part number 91560) adds a spacer on the transmit side of the ST connectors. This pushes the fiber away from the transmitted light and reduces the transmit power by ...



We carry high-quality Fiber Optic Attenuators for Singlemode 9/125, Multimode 50/125 and Multimode 62.5/125 applications. Our Male to Female Optical Attenuation (pads) are available in all fiber modes.



Shop Arrow's selection of fiber optic attenuators and kits today.



Our male-to-female buildout optical attenuation (Pads) are available across all fiber modes, featuring LC, LC/APC, SC, SC/APC, FC, FC/APC, and ST connector types. Our in-line attenuator is customized to ...



Shop DigiKey's large in-stock selection of Fiber Optic Attenuators. View inventory, pricing and order now for same day shipping!



Online shopping for Industrial & Scientific from a great selection of Fiber Optic Attenuators, Radio Frequency Attenuators & more at everyday low prices.



Fixed fiber optic attenuators are available for any fiber attenuation need from Specialized Products.

Contact Us

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

Website: <https://gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

