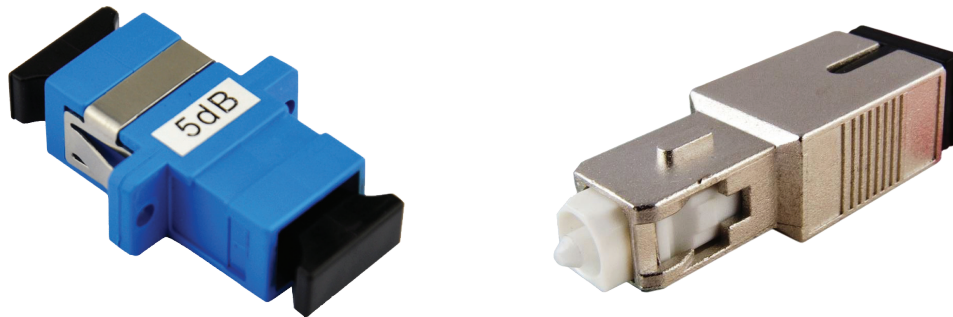


SC Fiber Optic Attenuator

Female to male SC fiber optic attenuator and female to female SC fiber optic attenuator are available. They fit typical 1310nm and 1550nm single mode fiber applications. Attenuation range is from 1dB to 20dB. We supply both SC UPC fiber optic attenuator and SC APC fiber optic attenuator. The SC fiber optic attenuators operation wavelength range is 1240nm to 1620nm.



FC Fiber Optic Attenuator

FC APC single mode fiber optic attenuator and FC PC single mode fiber optic attenuator are available, both of them are with ceramic sleeves and accurate FC connection interface. The attenuation range is from 1dB to 30dB available. The FC fiber attenuator features high power endurance and low back reflection. They are used to reduce the optical power in the fiber optic links.



LC Fiber Optic Attenuator

Single Mode LC Fiber Optic Attenuators including male to female LC attenuator and female to male LC fiber attenuator are available. They are with high quality ceramic sleeves and PC polishes. Attenuation range available is from 1dB to 30dB. Working range of the LC fiber attenuator is 1240nm to 1620nm, including the typical 1310nm and 1550nm single mode applications.



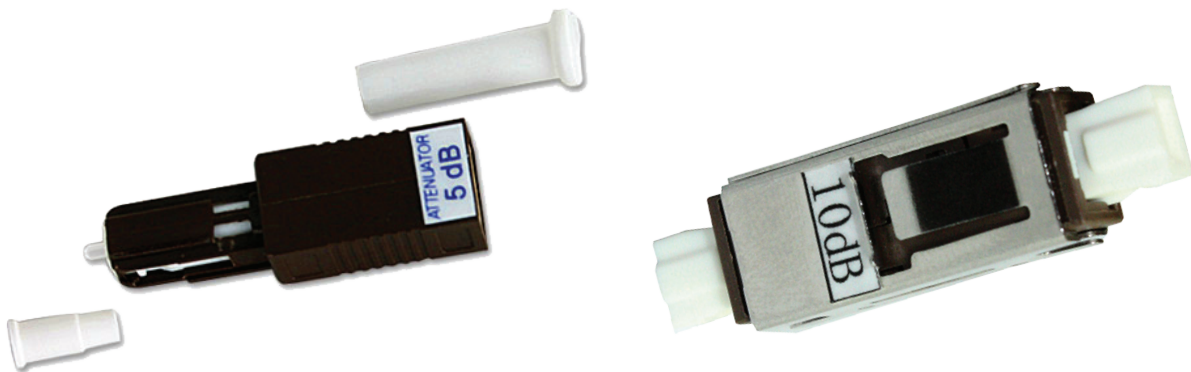
ST Fiber Optic Attenuator

The ST fiber optic attenuators are metallic body and ceramic sleeves. ST Female to Female Bulk-head Adapter Attenuators utilize a wavelength sensitive neutral density filter to achieve attenuation.



MU Fiber Optic Attenuator

MU fiber optic attenuator for single mode applications are available. Attenuation level ranges from 1dB to 30dB.



Variable Attenuator/Adjustable Attenuator

MU fiber optic attenuator for single mode applications are available. Attenuation level ranges from 1dB to 30dB.

