



## Inline Fiber Optic Attenuator



Fibertronics supplies both single mode inline fiber optic attenuator and multimode inline fiber optic attenuators, types include SC, ST, FC, LC, MU, MTRJ, E2000, etc. they are with fixed attenuation value from 1dB to 30dB optional.

Single mode inline fiber attenuator can operate in the wavelength range of 1260nm to 1620nm, with typical 9/125 SMF cable, the connector types can be UPC or APC, typical fiber cable is 3mm outer diameter.

Multimode inline fiber attenuator can be with 50/125 MMF or 62.5/125 MMF cables, they operate at the typical wavelength of 850nm or 1300nm. Attenuation tolerance is at  $\pm 0.5$ dB. These inline fiber optic attenuators can operate at  $-40^{\circ}\text{C}$  to  $75^{\circ}\text{C}$ .

Our inline fiber optic attenuators feature superior durability and they are fully compatible to Telcordia GR-910-CORE standards. The inline attenuators are competitive prices and fast delivery.