

Fiber Optic Attenuators



Description:

FIBERONE® provides inline fiber optic attenuators with SC, LC, FC, & ST connector interface styles. These fiber optic attenuators are well-suited for either laboratory or field applications, for balancing signal strengths in fiber optic circuits, or for reducing an optical signal to optimize network operation.

Features:

- Incremental dB Values
- Inline
- Male to Female Design
- APC or UPC Polish Options

Specifications:

Wavelength	1310 & 1550 nm +/- 40
Connector Options	FC, SC, ST or LC
Polish Options	APC or UPC
Reflectance	APC: > - 60 dB UPC: > - 50 dB
Attenuation	1 – 20 dB +/- 0.5 dB
PDL	0.25 dB
Temperature Coefficient	0.002 dB / °C
Operating Temperature	- 40 to + 70 °C