

FC Adjustable Air Gap Fiber Optic Attenuator

The FC adjustable air gap fiber optic attenuator is with a ceramic alignment sleeve in other name of Mechanical variable optic attenuator. They are used in and work with connectors for optical measurements both singlemode and multimode . Adjustable air gap attenuator is compatible with connectors to adjust the attenuation rate to desired level ranging from 0dB to 30dB. It also can be used to replace the mating sleeves at the patch panel to realize the system attenuation.

Features

- Nickel Plated Brass Housing
- Ceramic Zirconia Sleeve
- High-power light source durability
- Attenuation levels ranging from 1dB to 30dB, with premium tolerances
- Meets Telcordia Standards: GR-326-CORE / Telcordia GR-910-CORE / Telcordia GR-1221-COR
- Low back reflection, excellent performance
- UPC or APC endface for option
- Easy to install and operate
- To control the power level to get the best effects
- Independent of wavelength effect

Picture

