

# FC Variable Optical Attenuator



Variable optical attenuator is general used for testing and measurement, but they also have a wide usage in EDFAs for equalizing the light power among different channels. Just as its name implies, variable optical attenuator is able to vary the attenuation values on application.

## Feature

- High precision size
- Excellent stability
- High return
- Simple structure
- Broad wavelength band

## Application

- Telecommunication system
- EDFA
- EPON/GPON
- CATV
- High power element

## Specification

Parameter	Specifications
Wavelength (nm)	1310±30 (nm) & 1550±30 (nm)
Precision (dB)	1 to 5:±0.5, 6 to 30:±10%
Return Loss (dB)	≥50(PC), ≥55(UPC), ≥65(APC)
Operating Temperature (°C)	-40~+85



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