

Connectorized Variable Optical Attenuator-----VOA-C01**PHOTONIK's connectorized optical variable attenuator VOA-C01**

can variably attenuate the input light power in light transmission. The component offers low excess loss, high precision. It is designed for optical communications, optical test instrumentations.

Features

- High Attenuation Precision
- Good Stability
- Small Size; Light Weight
- Easy to operate

Applications

Optical Fiber Communication Systems

Optical Fiber CATV

Light Power Test

Specifications

Type	VOA-C01
Operating Wavelength	1310/1550nm
Attenuation	0.5~50 dB
Excess Loss	<0.3dB
Configuration	FC(Female) – FC(Female)
Operating Temperature	-25~+70 °C
Store Temperature	-40~+85 °C
Industry Standard	Bellcore TA-NWT-001 209



FC Pigtail not Included!

Ordering Information

VOA-C01 -X

X: Wavelength:1310/1550nm