SC Variable Optical Attenuator
Female to Female

Description

Takfly SC Variable Optical Attenuator family offers high performance of variously fixed attenuation for industrial standard connections. Wide attenuation range, extremely low return loss, polarization insensitive, and excellent repeatability.

With our highly integrated design and manufa turing capability, Takfly can also provide customized products to help our customer for better opportunities. Our attenuator complies with industry green initiative such as ROHS.

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Female to Female

Features

- Wide Attenuation Range
- Low Return Loss
- Low PDL
- Polarization Insensitive
- Various connector type
- Highly Reliable

Application

- FTTH, LAN, PON & Optical CATV
- Local ring net
- Optical fiber communication system
- Optical fiber test equipment
- Optical fiber network

Parameter

Type	Parameter
Attenuation Value	0~30dB adjustable
Return Loss	PC＞45dB
Operating Wavelength	1310nm and 1550nm(SM)
Attenuation Tolerance	<0.1dB
Operating Temperature(℃)	-40℃~+ 75℃
Storage Temperate (℃)	-40℃~+ 85℃

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