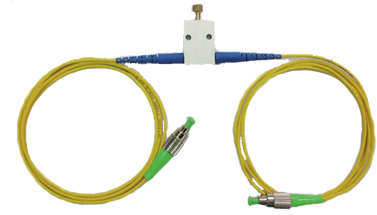


0504 Attenuator Patchcord

V1001-S

In-line VOA-FCA-FCA-I Meter



The optic attenuator is a component installed in a fiber optic transmission system that reduces the power in the optical signal. It is often used to limit the optical power received by the photo detector to within the limits of the optical receiver.

FEATURES

- Wide Wavelength Range
- Wide Attenuation Range
- High Precision
- High Stability and Reliability

USE IN

- Optical Network
- Telecom Munication
- Systems Testing
- Laboratory R&D

Type	1310 nm/1550 nm
Wavelength	1260 nm to 1650 nm
Attenuation Range	0.8 dB to 60 dB
Original Loss	0.8 dB max.
Return Loss	50 dB min.
Fiber Type	SMF-28e
PDL	0.15 dB max.
Dimensions	26x18x8 mm
Operating Temperature	0°C to +70°C
Storage Temperature	-40°C to +85°C
Jacket Diameter	3 mm, 900 um is available

Order notes to our customers: The default parameters are as follows. For special needs, please contact sales.

1) Connector FC/APC, 900 um, 1 m by default for all devices except for high power devices.

2) Slow axis working, fast axis blocked, connector key is aligned to slow axis by default for PM devices.