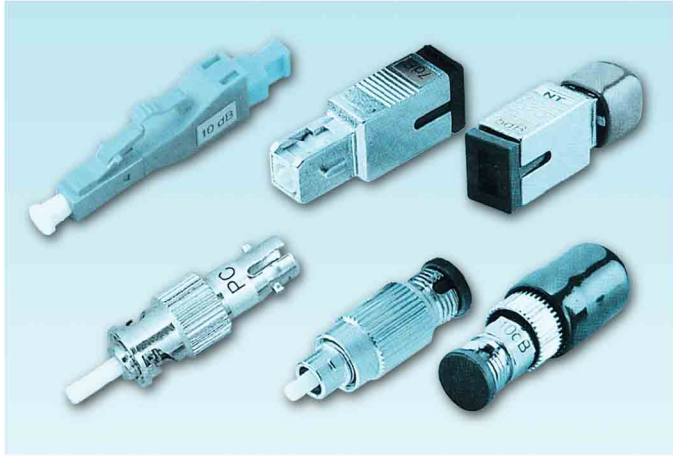


Attenuator

SM/MM Plug/In Line



Product Description:

The attenuators are built in with wavelength independent optical filters and feature high power endurance and low PDL. These products are suitable for high speed transmission.

Feature:

- Low back reflection
- High power endurance
- High confidence
- Precise control of attenuation range
- Easy installation

Application:

- CATV System
- Fiber Optical Telecommunications
- LAN (Local Area Network)
- Bi-directional System

Parameter	Condition	Single Mode	Mult Mode
Attenuation Value	PC	1~20dB	1~20dB
	APC	1~20dB	--
Return Loss	PC	≥ 45 dB	≥ 45 dB
	UPC	≥ 55 dB	--
	APC	≥ 65 dB	--
Attenuation Accuracy	--	1~9dB@ $\leq +0.5$	
	--	10~20dB@ $\leq +1.0$	
	--	21~30dB@ $\leq +1.5$	
Operating Temperature	--	-40°C~+75°C	
PDL	--	≤ 0.1 dB	
Wavelength	--	1310nm or 1550nm	

Parts No.:

AT 

Model Type

- P- Plug Type
- I- In-Line Type

Connector & Polishing Type

- Connector:
S-SC, F-FC, T-ST
- Polishing Type:
P-PC, A-APC

Fiber Type

- S-SM, M-MM

Attenuation Value

- 02-2.0dB, 0.5-5.0dB
- 10-10.0dB, 20-20.0dB

Wavelength

- 35-1310nm, 5-1550nm