

OPC-Attenuator Series

Features:

High precision attenuation value
Precision control of attenuation range
FC, SC, ST, LC ... optional

Application:

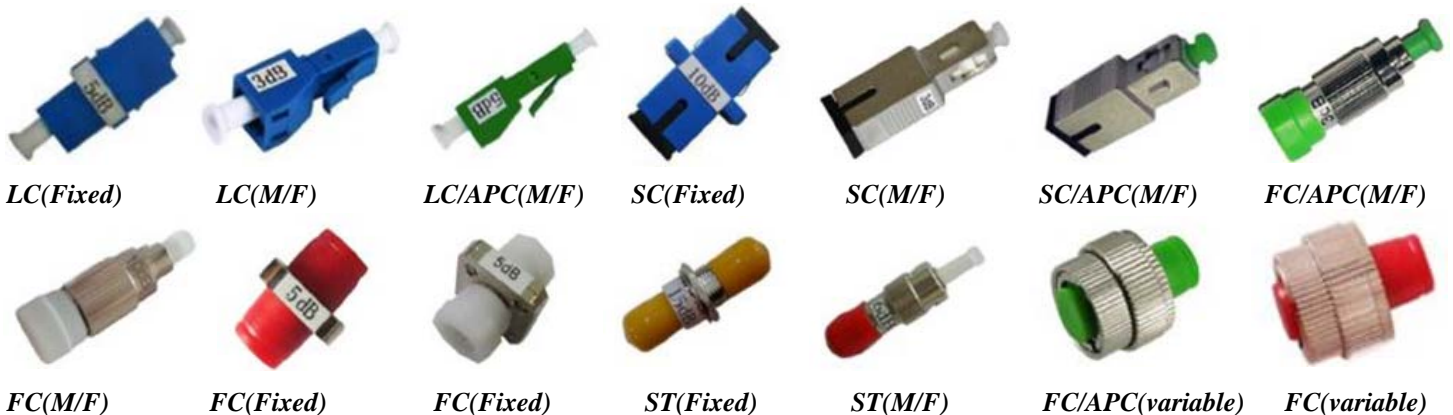
Testing equipment
Fiber optical sensor
Optical fiber CATV
Fiber optic telecommunication system



Specification:

Item	Fixed Type	
	Unit	Parameter
Operating Wavelength	Nm	1310/1550
Attenuation Range	dB	1-10dB(1dB step), 15, 20, 25, 30dB
Return Loss	dB	PC:≥50 UPC: ≥55 APC: ≥60
Attenuation Tolerance	dB	≤1.0 (11-30dB)
Working Temperature	°C	-25°C~+75°C
Storage Temperature	°C	-40°C~+ 85°C
Item	Variable Type	
	Unit	Parameter
Operating Wavelength	Nm	1310/1550
Attenuation Range	dB	0~30
Return Loss	dB	UPC: ≥50
Attenuation Tolerance	dB	≤+/-0.5(1-10dB) or ≤+/-1.0(11-30dB)
Working Temperature	°C	-25°C~+75°C
Storage Temperature	°C	-40°C~+ 85°C
Item	In-line Type	
	Unit	Parameter
Operating Wavelength	Nm	1310/1550nm
Attenuation Range	dB	0~30
Return Loss	Db	PC:≥50 UPC: ≥55 APC: ≥60
Attenuation Tolerance	dB	≤1.0 (11-30dB)
Working Temperature	°C	-25°C~+75°C
Storage Temperature	°C	-40°C~+ 85°C

Specifications may change without notice



Order Information:

ATT-①-②-③-④

①Wavelength

13=1310nm

15=1550nm

35=1310/1550

②Attenuate

1 = 1dB

2 = 2dB

3 = 3dB

5 = 5dB

10=10dB

15=15dB

20=20dB

③Coupling type

FC=FC/PC

SC=SC/PC

FA=FC/APC

SA=SC/APC

ST=ST

④Att type

1=adapter type

2=Male-Female type