

Plug Type Fixed Attenuator and Terminator

Plug Type Fixed Attenuator

Parameters	Specification		
Wavelength	1310 nm / 1550 nm		
Attenuation Tolerance	1 - 10dB	10 - 30dB	
	≤ ±0.5dB	≤ ±1dB	
Return Loss	PC	UPC	APC
	≤ -45dB	≤ -50dB	≤ -65dB
Fiber Type	SM: 9/125um	MM: 50 /125um 62.5 /125um	
Available Connector Type	FC, SC, ST, LC, MU, MT-RJ		
Operating Temperature	- 40°C ~ 75°C		

Features/Benefits

- Precision and stable attenuation
- Wavelength independence
- Low PDL
- Environment stable
- Telcordia compliant

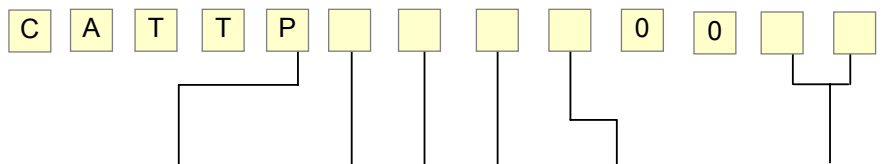
Applications

- Telecommunication networks
- CATV & LAN
- Data networks

Optical Terminator

Parameters	Specification	
Terminator Type	FC, SC, ST	
Wavelength	1310nm / 1550nm	
Return Loss	PC	APC
	≤ -50dB	≤ -65dB

Ordering Information



Type	Application	Connector	Polishing	Wavelength Range	Attenuation Level
P= Plug type	1=Attenuator	1=FC	1= SM/PC	1=1310/1550nm	01=1 dB
	2=Terminator	2=SC	2=SM/UPC	2=1310nm	02=2 dB
		3=LC	3=SM/APC	3=1550nm	.
		4=ST	4=MM/62.		.
		5=MU	5/125		10=10 dB
		6=MT-RJ	5=MM/50/		11= 11 dB
		7=MPO	125		.

This product information is subject to change without notice.



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