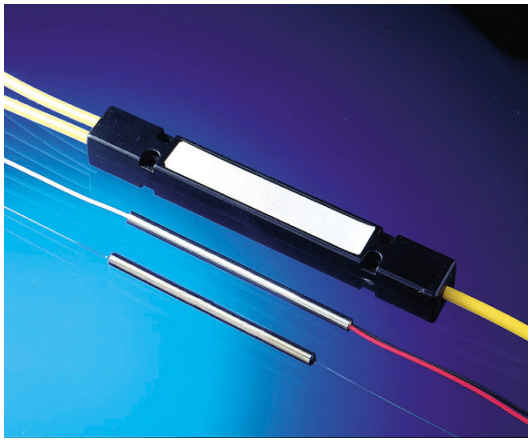
Single Mode Single Window Wideband In-Line Attenuator
Single Mode Dual Window Wideband In-Line Attenuator



Features

- Low Insertion Loss
- Comply with RoHS
- All Fiber Construction

Applications

- Telecommunications
- FTTH, CATV , LAN

SPECIFICATIONS

PARAMETERS	SWBC		DWBC	
Grade	P	A	P	A
Operating Wavelength (nm)	1550±40 or 1310±40		1550±40 and 1310±40	
Attenuation	3, 5, 10, 15, 20 ± 10%dB			
Return Loss	≧60dB			
Package Dimensions (mm)	250um fiber:3.0(OD)x54 900um loose tube:3.0(OD)x54 or 3.0(OD)x60(L) Ruggedized:98(L)x14(W)x8.5(H)			
Operating Temperature	-40~85°C			

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Type
1=SWBC
2=DWBC
X=others

Attenuation Ratio
03=3dB
05=5dB
10=10dB
15=15dB
20=20dB
.....
X=others

Bandwidth
1=±10nm
2=±20nm
3=±30nm
4=±40nm
X=others

Wavelength
1=1310nm
3=1550nm
4=1310/1550
X=others

Grade
1=P
X=others

Package Dimension
3=3.0*40mm
6=3.0*54mm
7=3.0*60mm
C=98*14*8.5mm
X=others

Fiber Type
1=0.25mm
2=0.9mm
3=2mm
4=3mm
X=others

Fiber Length
1=1m
2=2m
3=3m
4=4m
5=5m
.....
X=others

Connector Type
0=None
F=FC/PC
S=SC/PC
T=ST/PC
L=LC/PC
M=MU/PC
E=E2000/PC
A=FC/APC
B=SC/APC
C=LC/APC
D=E2000/APC
X=others

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