

Attenuator

Single Mode Pluggable Fixed Attenuator

➔ Specifications


Parameter	Specification	
Center Wavelength (λ_c)	1310 nm & 1550 nm	
Bandwidth	± 40 nm	
Attenuation Range	1-30 dB	
	1-9 dB	± 0.5 dB
Attenuation Tolerance	10-14 dB	± 1.0 dB
	15-30 dB	± 1.5 dB
Return Loss	≥ 50 dB (UPC) ≥ 60 dB (APC)	
Maximum Power	200 mW	
Attenuator Type	Pluggable (male to female)	
Operating Temperature	- 40° C ~ + 85° C	
Storage Temperature	- 40° C ~ + 85° C	


Note 1: Higher performance specifications available upon request.

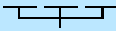
Note 2: Default fiber type SMF-28e.

➔ Ordering Information

F A


Attenuation
XX: xx dB
03: 3.0 dB
10: 10.0 dB


Connector Type
SC: SC connector
FC: FC connector
LC: LC connector


End Face
UPC: UPC polish
APC: APC polish