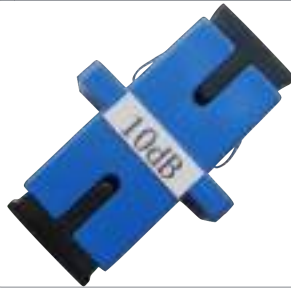


FIBER OPTIC ATTENUATORS

Our fiber optic attenuators are manufactured under the telecommunications quality standards. Compliant with Telcordia GR-910-CORE.



Return Loss	≥50dB(UPC), ≥60dB(APC)
Attenuation Tolerance(dB)	1-5dB<±0.5 dB
	5-10dB<±10%
	11-25dB<±5%
Operating Wavelength(nm)	1310±10nm
	1550±10nm
	1310 and 1550±25nm
Operating Temperature(°C)	-40°C~+75°C

ORDERING INFORMATION

Type	Out A	Pol. A	Gender	Material	Out B	Pol. B	Gender	Material	Loss
AFM Fixed SM	FC	A APC	Y Female	M Metal	FC	A APC	Y Female	M Metal	1 1dB
AFS Fixed MM	E2000	U UPC	X Male	P Plastic	E2000	U UPC	X Male	P Plastic	2 2dB
AVM Variable SM	LC				LC				3 3dB
AVS Variable MM	MU				MU			
	SC				SC				20 20dB
	ST				ST				30 30dB

ORDERING INFORMATION EXAMPLE

AFM LC A Y P ST U Y M 1

Configuration: Fixed attenuator LC/APC male plastic to ST/UPC female metal 1dB (AFMLCAYPSTUYM1)