

## FIXED OPTICAL ATTENUATOR with FIBER LEADS (Custom)

### Specifications

Contact Ascentta with your custom specification needs.

Parameter	Unit	Value
Wavelength	nm	400-2000
Attenuation (23°C, All SOP)	dB	1-25
Return Loss	Min dB	55
Optical Power Handling	Max mW	300
Package Dimension	Mm	Φ5.5 x L35
Operating Temperature	°C	-5 to 70
Storage Temperature	°C	-40 to 85

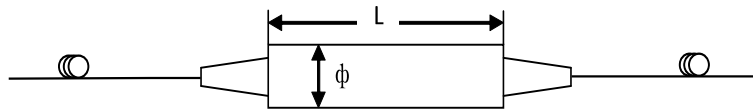
\* SOP=State Of Polarization

### Ordering Information

Contact Ascentta with your custom configuration needs.

OA	Wavelength	Type	Attenuation	Fiber Type	Fiber Length	Connector
OA	2000=2000nm	FL=Fixed Attenuator with Fiber Leads	01=1dB	B=SMF-28, 250um	10=1.0m	NE=None
	35=1310/1550nm		03=3dB	L=SMF-28, 900um	15=1.5m	FA=FC/APC
	10=1064nm		05=5dB	H1=HI-1060	20=2.0m	FC=FC/PC
	980=980nm		10=10dB	X=Others	30=3.0m	SA=SC/APC
	850=850nm		15=15dB		X=Others	SC=SC/PC
	780=780nm		20=20dB		ST=ST/PC	
	650=650nm		25=25dB	LA=LC/APC		
	532=532nm		X=Others	LC=LC/PC		
	X=Others		X=Others	X=Others		

### Package Dimensions



Contact Ascentta for all your custom design needs.