

FIXED BUILDOUT OPTICAL ATTENUATOR

(1240-1620nm: 3, 5, 10, 15, 20, 25 dB)

Specifications

Contact Ascentta with your custom specification needs.

Parameter		Unit	FC/PC	FC/APC
Wavelength		nm	1240-1620	
Attenuation (23°C, All SOP)		dB	3±0.5, 5±0.5, 10±0.7, 15±1.0, 20±1.0, 25±1.3	3±0.5, 5±0.5, 10±1.0, 15±1.0, 20±1.0, 25±1.5
Return Loss	Min	dB	50	60
Optical Power Handling	Max	W	1	
FC Connector Key Size		-	Universal (Wide-Key Input, Narrow-Key Output)	
Operating Temperature		°C	-40 to 85	
Storage Temperature		°C	-40 to 85	

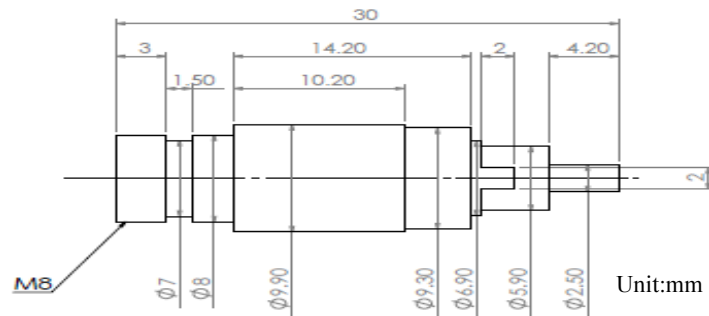
* SOP=State Of Polarization

Ordering Information

Contact Ascentta with your custom configuration needs.

OA	Wavelength	Type	Attenuation	Connector
OA	35=1310/1550nm X=Others	FA=Fixed (Buildout) Attenuator	03=3dB 05=5dB 10=10dB 15=15dB 20=20dB 25=25dB X=Others	NE=None FC=FC/PC FA=PC/APC X=Others

Package Dimensions



Contact Ascentta for all your custom design needs.