

Multi-Mode In Line Fixed Optical Attenuator (MMIFOA)

Spec. Number	SR0041 REV01	N/A
Date	2021-08-19	2021-08-19
Part Number	MMIFOA851015110	NA

Specifications:

Parameter	Values	
Operating wavelength (nm)	850	1310
Operating bandwidth (nm)	±30	
Typical excess loss (dB)	1...30	
Attenuation Precision(dB)	+/-10% Attenuate Value	
Return loss (dB)	≥30	
Fiber Type	MMF: 50/125 or 62.5/125	
Operating temperature (°C)	-5 ~ +75	
Storage temperature (°C)	-40 ~ +85	

*** Other package dimensions can be made on customer request.

Ordering Information

MMIFOA	Wavelength	Excess Loss	Fiber type	Package	Pigtail Type	Length	Connector	Customer
	85=850 nm 13=1310nm	01=1dB 02=2dB 03=3dB 05=5dB 10=10dB 15=15dB 20=20dB 25=25dB 30=30dB	1=50/125 2=62.5/125	1=P1(φ3.0×L40) 2=P2(φ3.0×L54) 3=P3(φ3.0×L70) 4=P4(φ2.4×L42) 5=P5 (5.5*35mm) 7=P7 (90*20*10)	1=250um bare fiber 2=900um loose tube 3=3mm loose tube 4=2mm loose tube	H=0.5m 8=0.8m 1=1.0m 5=1.5m 2=2.0m 3=3.0m 4=4.0m A=2.5m B=5.0m	0=None 1=FC/UPC 2=FC/APC 3=LC/UPC 4=LC/APC 5=SC/APC 6=SC/UPC	Customer