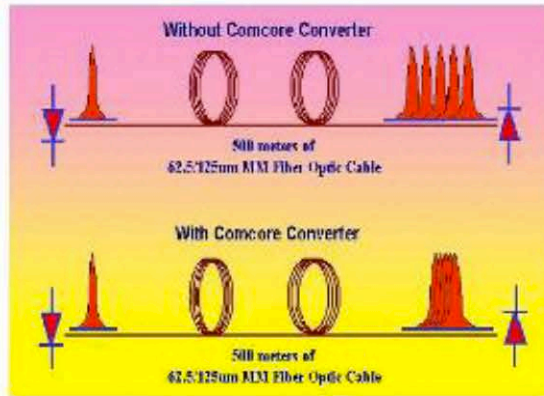


SM-MM Broadband Converter



Features

- ◆ Centralized Cladding Splicing
- ◆ Permanent Splice
- ◆ Low Splicing Loss
- ◆ Automatically-Spliced

Benefits

- ◆ Easy to Use
- ◆ Install Any Connectors
- ◆ Avoid Differential Mode Delay(DMD)
- ◆ Fits Existing Cabling Scheme

Specifications

Parameter	Unit	Premium	A grade
Bandwidth	nm	All Wavelength	
Insertion Loss	Max. dB	0.5	1.0
Operating Power	Max. W	5	
Package Type	mm	S11= Ø3x70 / M1=9x16x90	

Ordering Information

S	M	M	M	O	O																																														
Pigtail	S=250µm	bare fiber	M=0.9mm	loose tube	L=3mm cable	R=2mm cable	Package	A=S11	D=M1	Fiber Length	0=0.5m	1=0.75m	2=1.0m	3=1.5m	4=2.0m	S=Specify	Input Fiber Type	1=G652 or Equivalent	Output Fiber Type	2=50/125µm	3=62.5/125µm	Input Connector	0=None	1=FC/PC	2=FC/SPC	3=FC/APC	4=SC/SPC	5=SC/APC	6=ST	7=FC/UPC	8=SC/UPC	9=MU	A=LC/PC	B=SC/PC	C=LC/UPC	D=LC/APC	Output Connector	0=None	1=FC/PC	2=FC/SPC	3=FC/APC	4=SC/SPC	5=SC/APC	6=ST	7=FC/UPC	8=SC/UPC	9=MU	A=LC/PC	B=SC/PC	C=LC/UPC	D=LC/APC

Note: All specifications are before connectors and are subject to change without notice.