

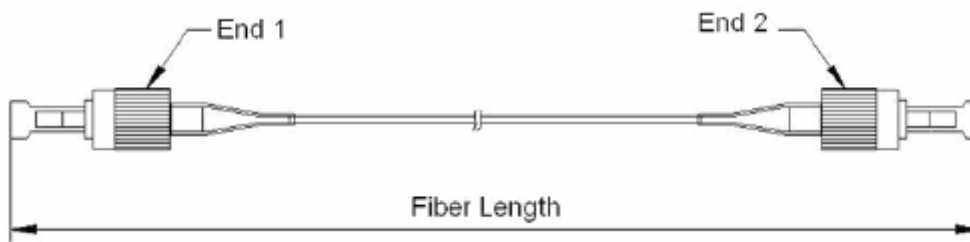
PM Polarization Maintaining Fiber Patchcord

Features	
Low Insertion Loss High Extinction Ratio High stability and reliability	
Application	
Fiber Laser Fiber Amplifier Testing Instrument Optic lab use	

Specifications

Parameter	Value					
Connector Type	FC/UPC, SC/UPC,FC/APC, SC/APC, LC/APC,LC/UPC					
Wavelength (nm)	1310,1550	1064	850	635	532,488	2000
Insertion Loss (dB)	≤0.3	≤0.3	≤0.5	≤0.7	≤0.7	≤0.3
Return loss (dB)	UPC Type	≥50				
	APC type	≥60				
Extinction Ratio (dB)	≥23	≥23	≥23	≥23	≥23	≥23
Fiber Type	PM1310,PM1550	PM980	PM850	Nufern PM630	Nufern PM460	Nufern PM1950
Key Orientation	Slow Axis Alignment					
Axis Alignment (deg)	±3					
Operating temperature (°C)	-5~+70					
Storage temperature (°C)	-40 ~ +80					

Package Dimensions



Ordering Information

PMJP	Connector End1	Connector End 2	Wavelength	Pigtail Type	Fiber Type	Fiber Length
	NE=None FA=FC/APC FC=FC/UPC SA=SC/APC SC=SC/UPC LC=LC/UPC LA=LC/APC X=Other	NE=None FA=FC/APC FC=FC/UPC SA=SC/APC SC=SC/UPC LC=LC/UPC LA=LC/APC X=Other	532 488 635 850 980 1064 1310 1550 2000	0=250um bare fiber 1=900um loose tube 2=2mm loose tube 3=3mm loose tube	5=Panda Fiber	1=1m 2=2m X=Other