

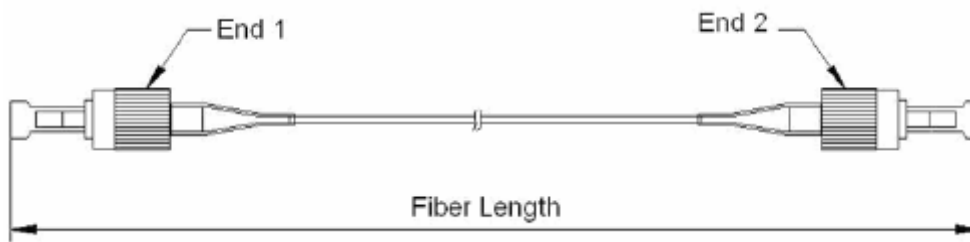
## Fiber Patchcord Polarization Maintaining PM

<b>Features</b>	
Low Insertion Loss High Extinction Ratio High stability and reliability	
<b>Application</b>	
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