

# PM Fiber Patch Cords



## Product Features

- Low Insertion Loss
- High Extinction Ratio
- High Power Handling
- Excellent Return Loss
- Telecordia GR-326 Compliant

## Product Applications

- Power Jumps
- Testing Systems
- PM Fiber Sense Systems
- Optical PM Modules

## Specifications

Parameter	Unit	Premium	A grade	Premium	A grade	
Central Wavelength	nm	780, 830, 980, 1064		1310, 1480, 1550, 2000		
Insertion Loss	Max.	dB	0.60	0.80	0.25	0.30
Polarization Extinction Ratio	Min.	dB	25	22	25	22
Operating power	Max.	W	5			
Operating Temperature	°C	-40 to +85				
Storage Temperature	°C	-50 to +85				

PORT1

PORT2



## Ordering Information

P	F	P	C									
				Wavelength	Grade	Cable Type	Fiber Type	Cable Length	Align at Port1	Align at Port2	Connector at Port 1	Connector at port 2
				4=1550nm 5=1480nm 7=1310nm 8=1064nm 9=980nm L=780nm K=830nm P=2000nm S=Specify	P=Premium A=A grade	S=250um bare fiber M=0.9mm loose tube L=3mm cable	E= 250um Panda fiber L=Large mode area panda fiber	1= 1.0 m 2= 2.0 m 3= 3.0 m 4= 4.0 m 5= 5.0 m S=Specify	S=Slow Axis F=Fast Axis	S=Slow Axis F=Fast Axis	1=FC/PC 2=FC/SPC 3=FC/APC 7=FC/UPC	0= None 1=FC/PC 2=FC/SPC 3=FC/APC 7=FC/UPC

Note: 1. Central Wavelength can be customized for different applications.  
2. All specifications are subject to change without notice.