

PM Fiber Patch Cords



Product Features

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

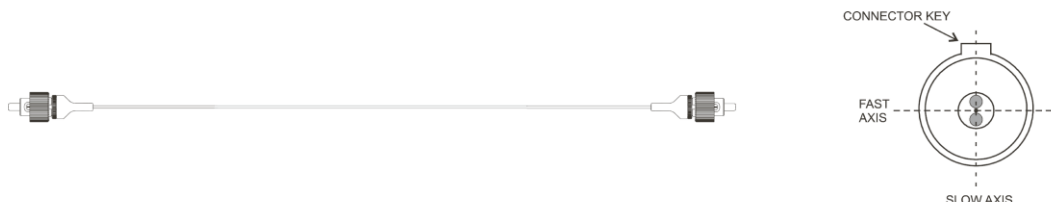
Product Applications

- 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
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			

Package Dimensions



Ordering Information

P	F	P	C								
Fiber Optic Connector Specifications											
				Wavelength	Grade	Pigtail Type	Fiber Type	Fiber Length	Align at Connector 1	Align at Connector 2	
				4=1550nm 5=1480nm 7=1310nm 8=1064nm 9=980nm K=830nm L=780nm P=2000nm S=Specify	P=Premium A=A Grade S=Specify	0=Bare fiber L=3.0mm cable M=0.9mm loose tube S=Specify	1=6/80um Panda Fiber S=9/125um Panda Fiber L=Large Mode Area Panda Fiber S=Specify	0=0.5m 1=0.75m 2=1.0m 3=1.5m 4=2.0m 5=2.5m 6=3.0m S=Specify	0=None 1=Fast axis 2=Slow axis S=Specify	0=None 1=Fast Axis 2=Slow Axis S=Specify	0=None 1=FC/PC 2=FC/SPC 3=FC/APC 5=SC/APC 7=FC/UPC A=LC/PC B=SC/PC D=LC/APC S=Specify
											0=None 1=FC/PC 2=FC/SPC 3=FC/APC 5=SC/APC 7=FC/UPC A=LC/PC B=SC/PC D=LC/APC S=Specify
											0=None 1=FC/PC 2=FC/SPC 3=FC/APC 5=SC/APC 7=FC/UPC A=LC/PC B=SC/PC D=LC/APC S=Specify

Note: 1. Central Wavelength can be customized for different applications.

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