

MM Fiber Patch Cords



Product Features

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

Product Applications

- Power Jumps
- Testing Systems
- MM Fiber Sense Systems
- Optical MM 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	0.30	0.40
Operating power	Max.	W	5			
Operating Temperature		°C	-40 to +85			
Storage Temperature		°C	-50 to +85			

Package Dimensions



Ordering Information

M	F	P	C						0	0		
				Wavelength	Grade	Pigtail Type	Fiber Type	Fiber Length			Connector 1	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 mm cable M=0.9mm loose tube S=Specify	2=50/125um 3=62.5/125um 4=105/125um (NA=0.15) J=105/125um (NA=0.22) K=200/220um (NA=0.22) Q=400/4400u m (NA=0.22) 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=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 S=Specify	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 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.