

PM Optical Fiber Patch cord

☆ Features

- Low Insertion Loss
- High Return Loss
- High Extinction Ratio
- High Reliability
- High Stability

☆ Applications

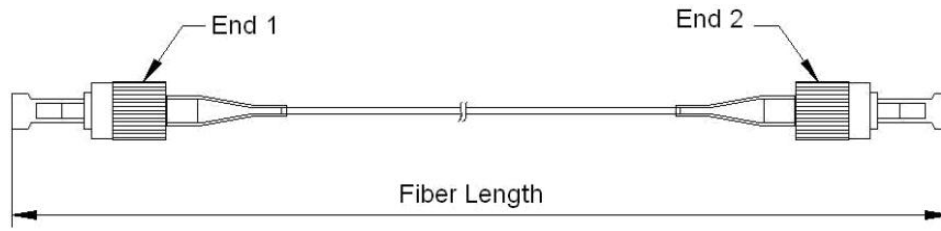
- Optical Fiber Amplifiers
- Test Instrument
- Fiber Sensor
- Research
- Fiber Laser



☆ Specifications

Parameters		Unit	Value			
Connector Type		nm	FC/UPC , SC/UPC , LC/UPC , MU/UPC			
Center Wavelength		nm	1310,1550	980,1064	850	780
Max. Insertion Loss		dB	0.3	0.5	0.8	
@23℃ Min. Extinction Ratio @23℃		dB	23		22	
Min. Return Loss	UPC Type	dB	50			
	APC Type	dB	60			
Fiber Type		-	PM Panda Fiber			
Key Orientation		-	Slow Axis			
Axis Alignment		deg	±3			
Operating Temperature		℃	-20 ~ +70			
Storage Temperature		℃	-40 ~ +85			

☆ Package Dimensions



☆ Ordering Information

Device ID	Explain	Option		
XX	Device Type	XQ-PMP		
XXXX	Wavelength	1310=1310nm	1550=1550nm	
		1064=1064nm	980=980nm	
		850=850nm	780=780nm	
X	Fiber Type	1=PM Panda fiber		
XXXX	Pigtail Type	250=250um Bare fiber 900=900um Loose tube 2000=2mm Loose tube 3000=3mm Loose tube		
XX	Fiber Length	08=0.8m	10=1m	S=Specified
XX	Connector Type	FU=FC/UPC	FA=FC/APC	SU=SC/UPC
		SA=SC/APC	LU=LC/UPC	LA=LC/APC
		N=None		

Example: XQ-PMP-1310-1-250-08-FA