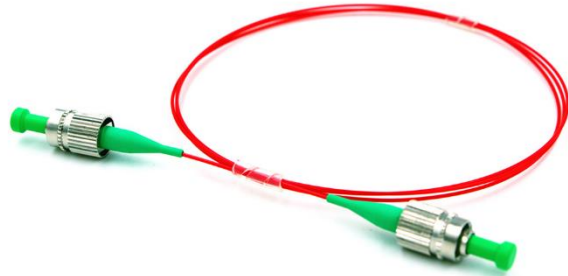


Features

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

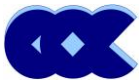


Applications

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

Specifications

Parameter		Unit	Value
Connector Type		-	FC, SC, LC
Center Wavelength		nm	850, 808, 780
Max. Insertion Loss		dB	0.8
Min. Extinction Ratio at 23°C		dB	22
Min. Return loss	UPC Type	dB	50
	APC Type	dB	60
Fiber Type		-	PM Panda fiber
Key Orientation		-	Slow Axis
Tolerance for Axis Alignment		deg	±3
Operating Temperature		°C	-20~+70



Storage Temperature	°C	-40~+85
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The default connector key is aligned to slow axis.

Ordering Information:PMJP-A-B-C-D-E-FG

A	B	C	D	E	F	G
Wavelength	Axis Alignment	Fiber Type	Pigtail Type	Fiber Length:	Connector for Input	Connector for Output
850=780nm	S=Slow axi	005=PM850	0=bare fiber	0.75=0.75m	0=FC/UPC	0=FC/UPC
808=780nm	F=Fast axis	067=PM780-	1=900µm	1.0=1m	1=FC/APC	1=FC/APC
780=780nm		HP	loose tube	2.0=2m	2=SC/UPC	2=SC/UPC
SSSS=Specify		SSS=Specify	2=2.0mm	3=SC/APC	3=SC/APC
			loose tube	20=20m	N=None	N=None
			3=3.0mm	S=Specify	S=Specify	S=Specify
			loose tube			

Part No. Example: PMJP-850-S-067-0-0.75-11

Description: 850nm PM Fiber Patchcord, Slow axis, PM780-HP fiber, bare fiber, 0.75m fibre length, FC/APC connector.

For Custom Parts, please provide detailed description for your requirement.