

Polarization Pigtail



■ Feature:

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

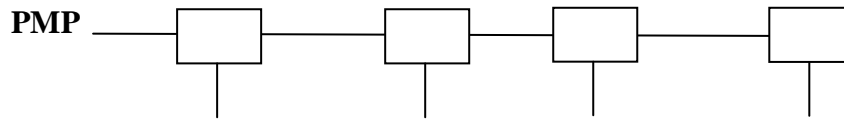
■ Application:

- PM Components
- Fiber Sensors
- Free Space Communications
- Research

■ Performance Specifications:

Parameter	Unit	Value
Polishing angle	°	8±0.5
Wavelength	nm	980, 1060, 1310, 1480 or 1550
Typ. Insertion Loss	dB	0.15
Max. Insertion Loss	dB	*0.2
Min. Return Loss	dB	50
Min. Extinction Ratio	dB	23
Max. Optical Power (Continuous Wave)	mW	300
Operating Temperature	°C	-5 to +70
Storage Temperature	°C	-40 to +85

■ **Ordering Information:**



Tapy	Wavelength	Fiber Type	Fiber Length
1=singlo fiber 2=dual fiber	98=980 06=1060 31=1310 55=1550 SS=Specify	1=bare fiber 2=900um Loose tube S - Specify	075=0.75Meter 100=1 Meter