

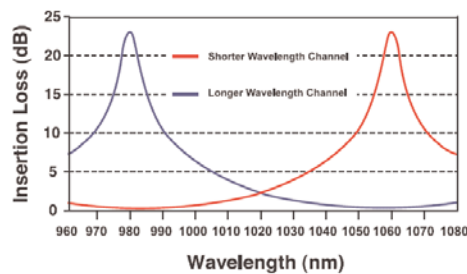
1x2 Polarization-Insensitive 980/1060nm Fused PM Fiber WDM

Specifications

Parameter		Unit	980 / 1060nm		
			Premium	A grade	
Pump Channel		nm	980 ± 5		
Insertion Loss	Max.	dB	0.5	0.7	
Polarization Extinction ratio	Min.	dB	17	15	
Isolation@ 1060±5nm	Min.	dB	13	11	
Signal Channel		nm	1060 ± 5		
Insertion Loss	Max.	dB	0.5	0.7	
Polarization Extinction ratio	Min.	dB	17	15	
Isolation@ 980±5nm	Min.	dB	13	11	
Polarization Dependent Loss	Max.	dB	0.1	0.2	
Operating power	Max.	W	2		
Operating Temperature		°C	-10 to +70		
Storage Temperature		°C	-50 to +85		
Package Type		mm	S9	S10	M3



Typical Spectrum



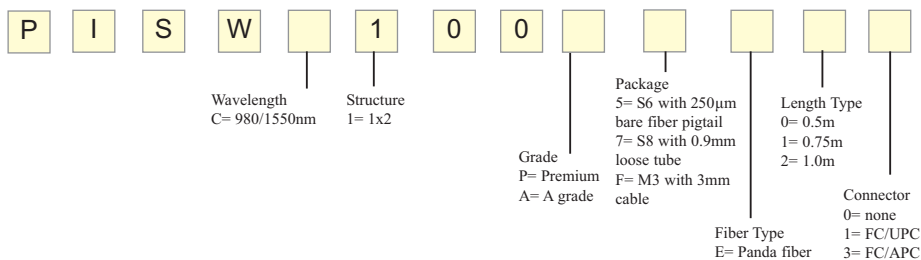
Features / Benefits

- Operating on both on fast and slow axes
- Low excess loss
- Polarization insensitive
- High power handling
- Telcordia GR-1221 compliant test

Applications

- PM fiber EDFA
- Monitoring in coherent system
- Fiber lasers

Ordering Information



This product information is subject to change without notice.