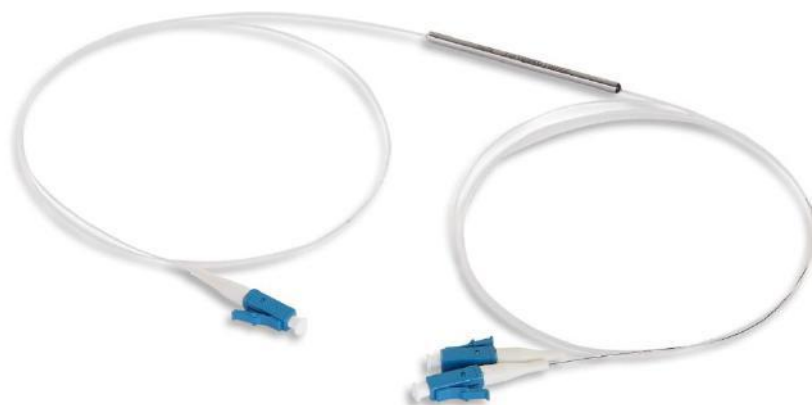


Fused WDM



Features

- Passed Telcordia GR-1221-CORE, and 85°C/ 85%RH test up to 1500 hours.
- High isolation

Technical Specification

Item		Unit	Parameter							
Type		--	980/1550 WDM		1480/1550 WDM		1310/1550 WDM			
Bandwidth		(nm)	965~990/1527~1566		±5		±15			
Grade		--	P	S	P	S	Normal		HI-WDM	
							P	S	P	S
Insertion Loss	MAX	(dB)	0.2	0.3	0.25	0.35	0.25	0.30	0.35	0.50
Isolation	MIN	(dB)	18	17	16	14	18	17	34	32
PDL	MAX	(dB)	0.15	0.20	0.15	0.20	0.20		0.30	
Return Loss		(dB)	≥55							
Operating Temperature		(°C)	-20 ~ 75							

Item		Unit	Parameter							
Type		--	1310/1490/1550nm WDM Module							
Channel		(nm)	1310		1490		1550			
Bandwidth		(nm)	±5		±5		±5			
Grade		--	P	S	P	S	P	S	P	S

Information and specifications are subject to change without notice.
Please visit www.china-tscom.com for more information

8 Jinxiu Middle Road, Pingshan, Shenzhen, Guangdong, 518118, P. R. China
+86 755 32983688 | info@china-tscom.com | www.china-tscom.com



Insertion Loss	MAX	(dB)	0.6	0.8	0.8	1.0	0.8	1.0
Isolation	MIX	(dB)	20	18	20	18	20	18
PDL	MAX	(dB)	0.15	0.20	0.15	0.20	0.15	0.20
Return Loss		(dB)	≥55					
Operating Temperature		(°C)	-20 ~ 75					