

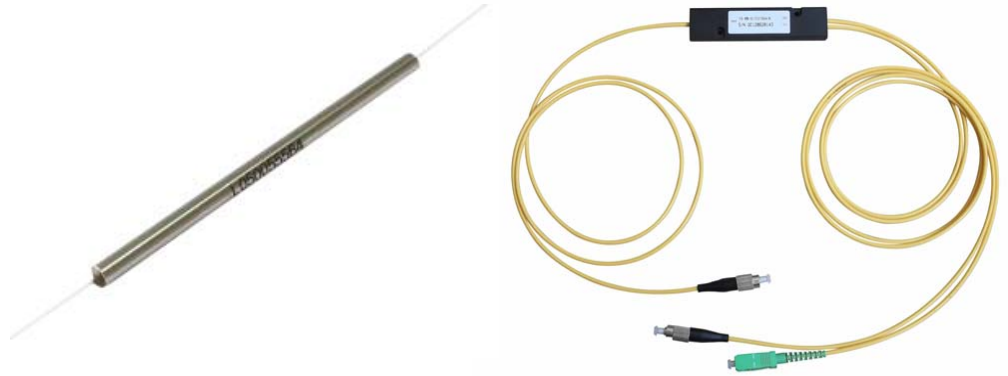
OPC- 1310/1550nm Fused WDM

Features:

Low insertion loss, low PDL
 High stability and excellent reliability
 Epoxy-free optical path
 Broad operating wavelength range

Application:

Fiber optic metro networks
 CATV System
 Fiber optic sensor systems
 WDM network



Performance Specifications

Operating wavelength	nm	1310 /1550		1550/1625	
Work band width	nm	±15		±5	
Grade		P	A	P	A
Max insertion loss	dB	0.2	0.3	0.2	0.3
Max polarization dependent loss	dB	0.1	0.15	0.1	0.15
Mini isolation	dB	17	16	16	15
Return loss	dB	55			
Operating temperature	°C	-40~+85			
Storage temperature	°C	-40~+85			
Dimensions	mm	B=Φ3×54 for bare fiber			
		L=Φ3×60 for bare fiber			
		C=90x20x10 ABS Case			

Specifications may change without notice

Order Information:

FUSED WDM 13/15-①-②-③-④-⑤-⑥-⑦

①Wavelength

1=1310/1550
 2=1550/1625

②Grade

P=P Grade
 A=A Grade

③Package

B=Φ3×54 for bare fiber
 L=Φ3×60 for bare fiber
 C=90x20x10 ABS Case

④Pigtail Style

1=Bare Fiber
 2=900μm loose tube
 3=2mm cable
 4=3mm cable

⑤Fiber Type

1=SMF-28
 S=Special

⑥ Fiber length

1=1m
 0=Others

⑦Connector

0=None
 1=FC/APC
 2=FC/PC
 3=SC/APC
 4=SC/PC
 5=ST
 6=LC
 C=Customized