

0307 PM WDM Filter

W3000-P



980/1060 PM Fused WDM

This PM WDM is featured with a low insertion loss, high return loss, high extinction ratio and high stability and reliability. It has been widely used in coherent communication, test instrument, fiber sensor and EDFA.

FEATURES

- High Extinction Ratio
- Low Insertion Loss
- High Isolation
- High Stability and Reliability

USE IN

- Testing Instruments
- Coherent Communication
- EDFA
- Fiber Sensor

MECHANICAL DRAWING



Type	980/1060	
Operating Bandwidth	±15 nm	
Insertion Loss	Signal Port	0.8 dB max.
	Pump Port	0.8 dB max.
Extinction Ratio	18 dB min.	
Isolation	13 dB min.	
Dimensions	3x3x54 mm	
Directivity	55 dB min.	
Return Loss	50 dB max.	
Power Handling	3 W max.	
Fiber Type	PM Fiber	
Operating Temperature	-5°C to +75°C	
Storage Temperature	-40°C to +85°C	

Order notes to our customers: The default parameters are as follows. For special needs, please contact sales.

1) Connector FC/APC, 900 um, 1 m by default for all devices except for high power devices.

2) Slow axis working, fast axis blocked, connector key is aligned to slow axis by default for PM devices.