

## 2000/1570nm Filter WDM

<b>Features</b>	
Low Insertion Loss High Isolation High Stability and reliability	
<b>Application</b>	
Fiber Amplifier System Monitoring Fiber optic Instrument Laboratory R & D	

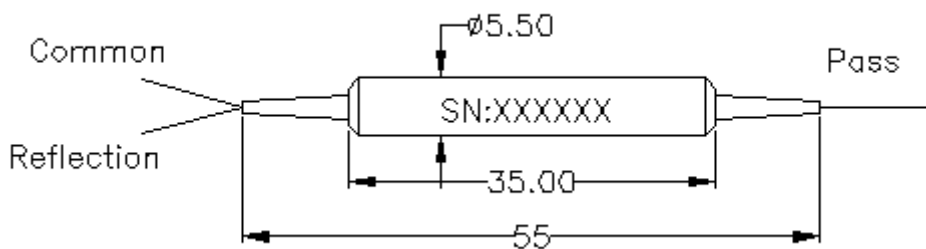
### Specifications

Parameter	FWDM
Pass wavelength (nm)	1950~2050
Reflection wavelength (nm)	1550-1590
Pass insertion loss (dB)	≤0.8
Reflection insertion loss (dB)	≤0.5
Pass channel isolation (dB)	≥25
Reflection isolation (dB)	≥12
Return loss (dB)	50
PDL (dB)	≤0.2
Optical Power (CW)	≤500
Tensile Load(N)	≤5
Operating temperature (°C)	-5~ +70
Storage temperature (°C)	-40 ~ +85
Dimensions (mm)	φ5.5×L35

\*Above specifications are for device without connector.

\*For devices with connectors, IL will be 0.3dB higher, RL will be 5dB lower.

### Package Dimensions



### Ordering Information

FWDM	Wavelength	Pigtail Type	Fiber Type	Length	Connector
	T2000/R1570	250=250um bare fiber 900=900um loose tube	1=SMF-28e	1= 1m	NE=None FA=FC/APC FC=FC/UPC SA=SC/APC SC=SC/UPC LC=LC/UPC XX=Other