

## Optical Fiber Mirror

### Features:

Low Insertion Loss  
Compact Size、Environmental Stability

### Application:

EDFA、DWDM System  
Fiber Instruments、Fiber Sensor

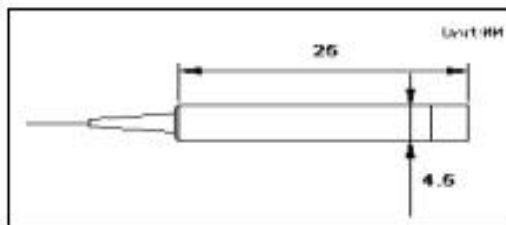
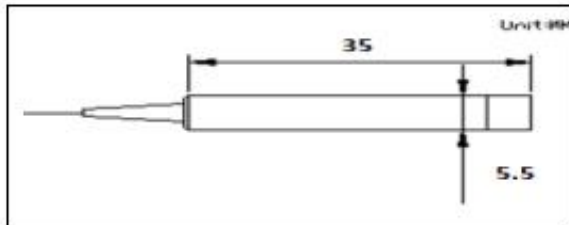
### Specifications:

Parameter	Values	
Operating wavelength (nm)	980,1030,1064	780,850
Operating bandwidth (nm)	±30	
Insertion loss (dB)	≤0.7 (Typ. 0.5)	≤0.9 (Typ. 0.7)
PDL (dB)	≤0.10	
Power handling (mW)	≤300	
Fiber Type	HI 1060	HI 780
Operating temperature(°C)	-5 ~ +70	
Storage temperature(°C)	-40~ +85	
Package dimensions(mm)	Φ5.5x35 ; Φ4.5x25	

\*Above specifications are for devices without the connectors.

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

### Package Dimension:



OFM	Wavelength	0000	Package	Pigtail Type	Length	Connector
	0780=780nm	0000	1=5.5*35mm 3=4.5*25mm	1=250um bare fiber	H=0.5m	0=None
	0850=850nm			2=900um loose tube	8=0.8m	1=FC/UPC
	0980=980nm			3=3mm loose tube	1=1.0m	2=FC/APC
	1030=1030nm			4=2mm loose tube	5=1.5m	3=SC/APC
	1064=1064nm			S=Specify	2=2.0m	4=SC/UPC
					3=3.0m	5=MU
				4=4.0m	6=LC/UPC	
				A=2.5m	7=LC/APC	
				B=5.0m	S=Specify	
				S=Specify		