



2000nm Optical Fiber Mirror

Features

- Outstanding Optical Performance
- High Reliability & Stability
- Cost Effective

Applications

- Fiber Optics Lasers
- Fiber Sensors
- Coherent Detecting

Specifications

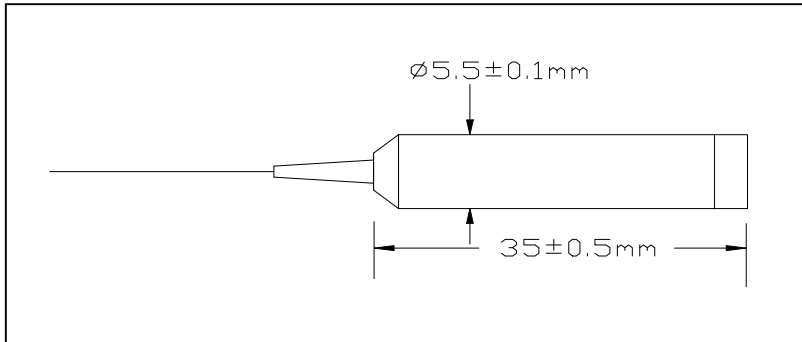
Parameters	Unit	Values
Center Wavelength	nm	2000
Operating Wavelength Range	nm	±50
Typ. Insertion Loss	dB	0.5
Max. Insertion Loss	dB	0.7
Max. PDL	dB	0.1
Max. Optical Power	mW	500
Max. Tensile Load	N	5
Fiber Type	--	SMF-28e Fiber, SM 1950 Fiber or Specify
Operating Temperature	°C	-5 to +70
Storage Temperature	°C	-40 to +85

*Above specifications are for device without connector.

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

*The material must be RoHS compliant.

Package Dimensions



Ordering Information

OFM- ①①-②-③-④-⑤-⑥⑥-⑦⑦

①①: Wavelength

20 - 2000nm

SS - Specify

②: Handling Power

0.5 - 500mW

S - Specify

③: Connector Type

1A - FC/UPC

2A - FC/APC

3A - SC/UPC

4A - SC/APC

N - None

④: Fiber Jacket

B - 250um Bare Fiber

F - 900um Loose Tube(White)

G - 900um Loose Tube(Yellow)

E - 900um Loose Tube(Black)

S - Specify

⑤: Fiber Length

0.8 - 0.8 m

S - Specify

⑥⑥: Fiber Type

02 - SMF-28e Fiber

03 - SM1950 Fiber

⑦⑦: Package Type

01 - $\varnothing 5.5 \times 35$