


**Optizone 2000nm Optical Fiber Mirror**
**Features**

Outstanding Optical Performance  
High Reliability & Stability  
Cost Effective

**Applications**

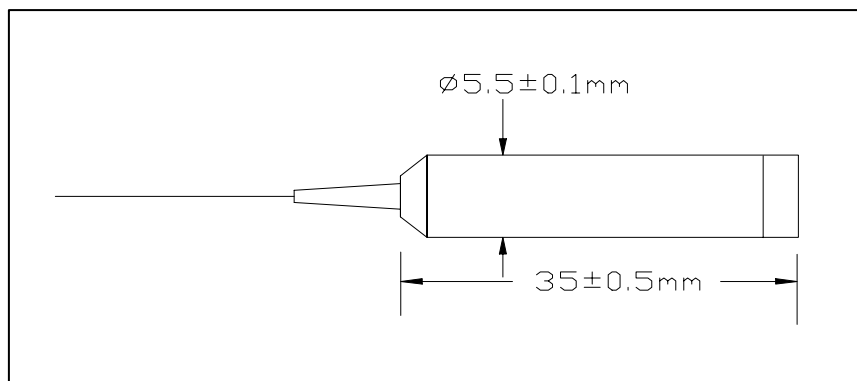
Fiber Optics Lasers  
Fiber Sensors  
Coherent Detecting

**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, <a href="#">SM 1950 Fiber</a> 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.

**Package Dimensions****Ordering Information**

**OFM-** ①①-②-③-④-⑤

①①: Wavelength

20 - 2000nm

SS - Specify

②: Fiber Type

1 - SMF-28e Fiber

2 - SM 1950 Fiber

S - Specify

③: Connector Type

1 - FC/UPC

2 - FC/APC

3 - SC/UPC

4 - SC/APC

N - None

S - Specify

④: Fiber Jacket

B - 250um Bare Fiber

L - 900um Loose Tube

S - Specify

⑤: Fiber Length

1 - 1.0m

S - Specify