

Key Features

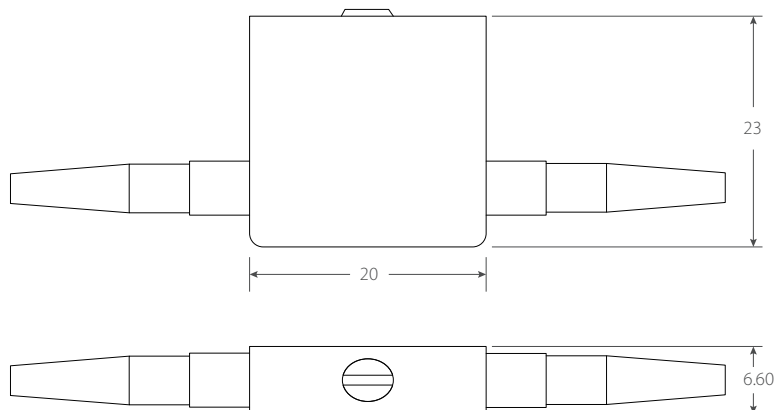
- Low insertion loss
- Wide decay range
- Compact structure
- High stability and reliability

Applications

- Fiber laser
- Fiber optic amplifier
- The field of optical communications



Dimensions



Unit: mm

Parameter Specifications

Wavelength Range	Single Window: 1310-/±40 or 1550-/±40nm, Double Window: 1310/1550-/±40nm
Insertion Loss In Room Temperature	Single Window: 0.8dB, Double Window: 1.0dB
Maximum Attenuation	60dB
Polarization Dependent Loss	0.10dB
Wavelength Dependent Loss	Single Window: 0.3dB, Double Window: 0.4dB
Optical Return Loss	50dB
Fiber Type	Corning Smf 28e+
Fiber Length	1-/±0.1m
Connector Type	Na

Note:
The above parameters do not include a connector, which is less than 0.2dB for a pair of connector.

Operating Conditions

Maximum Power Handling	500mW
Operating Temperature	-40°C ~ +85°C
Storage Temperature	-40°C ~ +85°C

