

Male to Female Attenuator

Features

- Good for High power source
- Light weight
- Small volume
- High precision
- Good stability
- A variety of forms, and it is easy to use



Applications

- Telecommunication
- Local area network
- CATV, FTTH
- Fiber optic sensors
- EDFA loop tests and measurements
- Optical transmission system
- Testing instruments

Technical Specs

| | |
|-----------------------|--|
| Attenuation value | 1 3 5 10 15 20 25 dB |
| Attenuation precision | <5dB±0.3dB <10dB±0.5dB >10dB±10% |
| Return loss | PC >45dB |
| Operation wavelength | 1310nm and 1550nm(SM) |
| Polarization loss | <0.1dB |
| Operation temperature | -40°C ~ +75°C |
| Storage temperature | -40°C ~ +85°C |