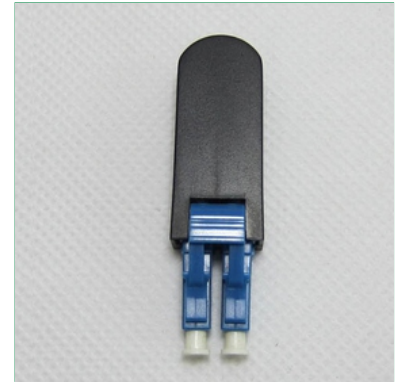


FIBER LOOPBACK ATTENUATOR

Loopback fiber optic attenuator is designed for testing, engineering and the burn-in stage of boards or other equipment.

Available in SC/UPC, SC/APC, LC/UPC, LC/APC, MTRJ, MPO for singlemode application.



Features

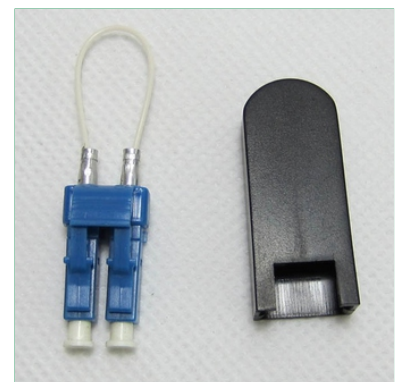
- Precise attenuation value
- Excellent reflectance
- Flawless end face
- Compact design

Application

- Manufacture test and quality control
- Field trouble shooting
- Research Labs
- Training

Specifications

Fiber Type	Singlemode
Wavelength	1310/1550nm
Attenuation Range	1-20dB
Attenuation Tolerance	+/- 0.5dB (1-10dB), +/-10% (11-20dB)
Return Loss	UPC≥50dB , APC≥60dB
Operation Temperature	-40°C ~ 75°C
Storage Temperature	-40°C ~ 85°C



- 900um fiber cable inside of the black shell for LC and SC type.
- No black shell for MTRJ and MPO type.

Quick find link: http://www.ecablemart.com/loopback_attenuator/listing/