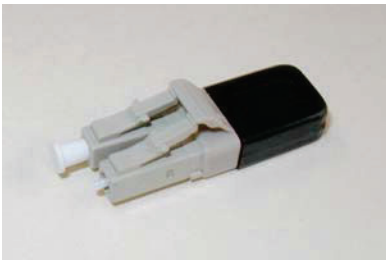


## Fiber Optic Loopback

SC,MT-RJ,LC,MU etc types available.Single mode and Multimode Types available.



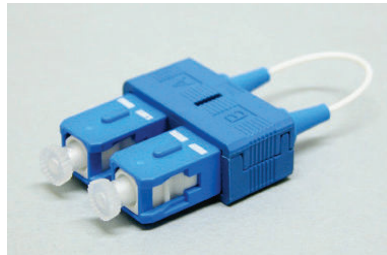
(LC Molded Type)



(LC Standard Type)



(SC Molded Type)



(SC Standard Type)

### Descriptions

Fiber Optic Loopbacks is designed to provide a media of return patch for a fiber optic signal; typically it is used for fiber optic testing applications or network restorations. For the testing applications, the loopback signal is used for diagnosing a problem. Sending a loopback test to network equipment, one at a time, is a technique for isolating a problem.

### Features

- Compact design
- Compatible with Fast Ethernet, Fiber Channel, ATM and Gigabit Ethernet
- Short wavelength devices
- Custom assemblies available

Items	Single mode fiber	Multi mode fiber
Insertion Loss (dB)		≤ 0.2
Exchangeability	≤ 0.2 (500 cycle passed)	
Temp. Range	≤ 0.2 dB ( - 40 to +80 degree centigrade)	

