FIBER OPTIC LOOPBACK PLUG MODEL: LOOPBACK

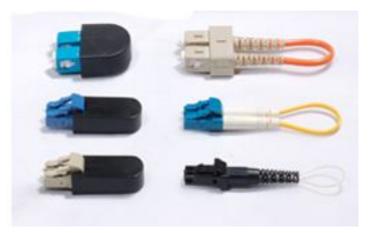
Overview:

Loopback fiber patch cord (Loopback fiber cable) provides a media of return path for a signal, whether the signal is for testing purposes or due to network restoration. Loopback fiber patch cord can be regarded to be the two connectors on the same piece of simplex fiber optic patch cable put together, thus it forms a loop. In the case of testing, 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. Its performance is as good as that of a general patch cord.

The two most commonly used loopback fiber patch cord are SC and LC <u>fiber Connector</u> type, just like fiber patch cord assemblies, loopback fiber patch cord are classified by single mode type and multimode type. Typically single mode SC and LC type loopback fiber patch cord are blue color, typical multimode SC and LC type loopback fiber patch cord are beige color, and this also goes with the practice of fiber patch cord. Loopback fiber patch cord can be 9/125 single mode or 50/125 multimode, or 62.5/125 multimode.

We provide various type of loopback fiber patch cord, includes ST, FC, SC, LC, MU, MTRJ, E2000. Our loopback fiber patch cords are with compact design and they are compatible with Fast Ethernet, Fiber Channel, ATM, and Gigabit Ethernet Short wavelength devices. Similar to fiber patch cords, loopback fiber patch cord can be with various jacket types and cable diameters, and they can be with different terminations and length. We also provide custom assemblies for loopback fiber patch cord to meet your requirement.

Besides loopback fiber patch cord, we also offer <u>Fiber Patch Cord</u>, <u>Buddle Fan out Patch cord</u>, <u>MPO Fiber Patch cord</u>, <u>Mode Conditioning Cable</u>, <u>10G Fiber patch cord</u>, <u>Armored fiber patch cord</u>, <u>Waterproof fiber pigtail</u> for your different application.



DYSFO

ShenZhen DYS Fiber optic Technology Co.,Ltd

Tel: 86-0755-29518585, 29650336 Fax: 86-0755-29510505 PC/ZIP: 518133 Add: 2/F, 7 Building, Tangtou Industrial Zone 3rd, Shiyan Town, BaoAn District, Shenzhen, P.R China