



Hybrid Converting Adapters connect different connector types ensuring a low connection loss. Because the ferrule OD's are the same, to connect MU Connectors with LC connectors is relatively easy. However, special techniques are required for connecting the connector in which ferrule OD's are different.

Hybrid Converting Adapters for LC-SC and MU-SC type configurations are composed of special converting ferrules. These converting adapters are of high reliability, low insertion loss, and stable mating durability.

All FiberSource Hybrid Converting Adapters are composed of top quality Zirconia Ferrules and Split Sleeves ensuring stable performance at a high quality level.

## Hybrid Adapters



## LC-SC Hybrid



## Specifications

### Features

- [+] Telcordia GR-326 Core Tested
- [+] Operational Temperature: -40°C~+85°C
- [+] Durability: 500 Matings
- [+] Singlemode
- [+] 62.5/125 Multi Mode
- [+] 50/125 Multi Mode

### Ordering Information

FS00775 LCU-SCU Singlemode Only  
FS00549 LC-SC 62.5/125 Multi Mode Only  
FS00852 MU-SC Singlemode Only  
FS00853 LC-MU Singlemode Only

\*Call your FiberSource Representative for cable type availability. Some variations may have limited availability or may be subject to minimum order quantity requirements.