LC-FC OM2 Multimode Fiber Optic Patch Cord

Avalon LC-FC OM2 Multimode fiber optic patch cord has a small form factor (SFF) connector and is ideal for high density applications. The LC fiber patch connector has a Zirconia ceramic ferrule measuring 1,25mm O.D. with an UPC end face, and provides optimum insertion and return loss. The LC fiber patch cable connector is used on small diameter mini-cordage (1.6 mm/2.0mm) as well as 3.0mm cable. LC fiber cable connectors are available in cable assembled or one piece connectors.

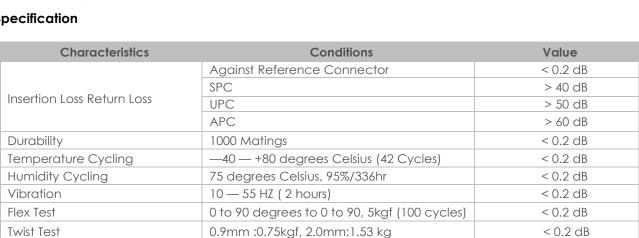
Features

- Compliant with TELCODIA GR-326-Core
- Compliant with JIS C-5973, IEC, TIA/EIA 568-B.3
- Optical performance 100% factory tested Minimum loss

Applications

- Telecommunication Networks
- CATV Networks
- Active Device Termination
- Data System Networks





Ordering information

Straight Pull Test

Impact

Part Number*	Description
AN-PC50LCFCS00 X-YY	LC-FC OM2 Multimode Fiber Patch Cord

100 N Load

1,5m drop, 8 times



< 0.2 dB

< 0.2 dB

^{*} Replace "X" with 1, 2, 3..10.....30 meters.

^{*} Replace "YY" with SP for Simplex or DP for Duplex