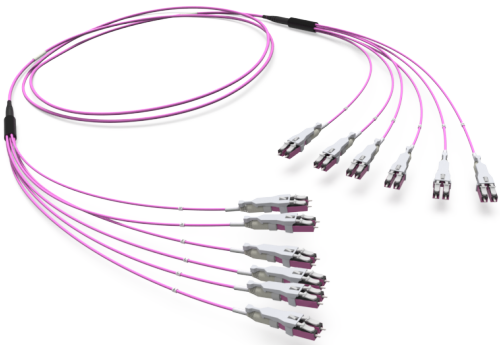


FO Cable Assembly LC/LC Duplex Uniboot, 12f MM50/125 OM4

FO Cable Assembly 12F MM OM4, LCD EZF - LCD EZF, type S, LL

Multi fiber LCD-to-LCD cable assembly is a pre-terminated fiber optic cable with multiple fibers bundled in a single jacket, featuring LC Duplex connectors, designed for high-density, cost-effective data center or backbone connections and improves airflow and saves space in cable trays.

Eazy Flip LCD connectors provide tool-less polarity change.



SPECIFICATION

|                          |                              |
|--------------------------|------------------------------|
| Fiber quantity           | 12 fibers                    |
| Cable design             | Round dielectric cable       |
| Cable Outer Diameter, mm | 3,0 mm                       |
| Outer Jacket Material    | LSZH                         |
| Fiber type               | MM 50/125 OM4                |
| Connector, Side A        | LC Duplex Uniboot switchable |
| IL, Side A               | ≤ 0.17/0.35 dB (typ/max)     |
| RL, Side A               | ≥ 25 dB                      |
| Connector, Side B        | LC Duplex Uniboot switchable |
| IL, Side B               | ≤ 0.17/0.35 dB (typ/max)     |
| RL, Side B               | ≥ 50 dB                      |
| Polarity                 | Type S (straight, A-B/B-A)   |
| Loss Category            | Low Loss                     |

Part Numbers

|          |                                                                                                                                                                                                       |
|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| B351Axxx | FO Cable Assembly 12F MM OM4, LCD EZF - LCD EZF, type S, LL, [Length]m<br>(XXX is the length in meters for values that are multiples of 1m; for lengths up to 10m that are not multiples of 1m - X.X) |
|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|