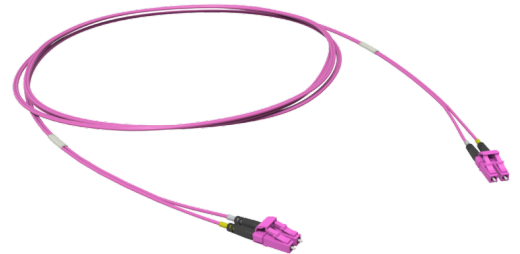


## FO patch cord LC/LC Duplex MM50/125 OM4

### FO Patch Cord MM OM4, LCD - LCD, type S, ULL

The LCD-to-LCD Patch Cord provide interconnect and cross-connect for network applications over installations in entrance facilities, telecommunications rooms, data centres, and at the desk. Mini-ZIP cable saves significant space and simplifies cable management compared to traditional duplex cords. Preferably used for connecting and patching inside or between adjacent racks.



#### SPECIFICATION

|                          |                               |
|--------------------------|-------------------------------|
| Fiber quantity           | 2 fibers                      |
| Cable design             | TWIN ZIP                      |
| Cable Outer Diameter, mm | 1,8 mm                        |
| Outer Jacket Material    | LSZH                          |
| Fiber type               | MM 50/125 OM4                 |
| Connector, Side A        | LC Duplex                     |
| IL, Side A               | $\leq 0.12/0.25$ dB (typ/max) |
| RL, Side A               | $\geq 25$ dB                  |
| Connector, Side B        | LC Duplex                     |
| IL, Side B               | $\leq 0.12/0.25$ dB (typ/max) |
| RL, Side B               | $\geq 25$ dB                  |
| Polarity                 | Type S (straight, A-B/B-A)    |
| Loss Category            | Ultra Low Loss                |

#### Part Numbers

|          |                                                                                                                                                                                        |
|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A131Axxx | FO Patch Cord MM OM4, LCD - LCD, type S, ULL, [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) |
|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|