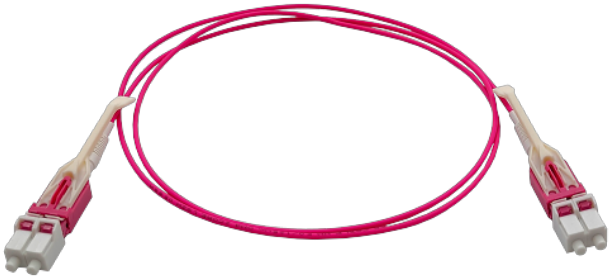
Product Data Sheet

Duplex fiber optic patch cord, LC-LC, Uniboot Pull-tab, OM4, LSZH, 3.0 m, pink



Part Number: LAN-2LC-2LC/OM4H-3.0

LAN-2LC-2LC/OM4H LC duplex Uniboot Pull-Tab fiber patch cord with 50/125 µm OM4 multimode fiber, 2 mm common buffer, LSZH jacket and UPC connectors.

Description

This duplex LC fiber patch cord uses two 50/125 µm OM4 multimode fibers in a 2 mm common buffer and terminates in an LC duplex connector. It is designed for connections between active network equipment, between equipment and an optical distribution point, and inside fiber distribution frames and other fiber connectivity units.

The LC duplex connector has a single Uniboot body. The Pull-Tab design simplifies insertion and removal in high-density environments such as data centers: the cord can be released from the adapter using the pull tab, improving access to dense connections. The 2 mm high-density construction is identified by the H in the part number.

LANMASTER fiber patch cords use quality components, are factory tested and supplied in individual packaging. Standard stocked lengths are listed in the Part Numbers section below; other lengths are available to order.

Specifications

- Insertion loss: ≤ 0.3 dB.
- Return loss: ≥ 35 dB.
- Fiber count: 2 fibers, common buffer.
- Cable buffer: 2 mm.
- Fiber type: 50/125 µm multimode.
- Fiber class: OM4.
- Jacket: LSZH.
- Jacket color: magenta.
- Connector type: LC duplex (2LC).
- Polish: UPC.
- Polarity: A-to-B.

Part Numbers

LAN-2LC-2LC/OM4H-1.0	Duplex fiber optic patch cord, LC-LC, Uniboot Pull-tab, OM4, LSZH, 1.0 m, pink
LAN-2LC-2LC/OM4H-2.0	Duplex fiber optic patch cord, LC-LC, Uniboot Pull-tab, OM4, LSZH, 2.0 m, pink

LAN-2LC-2LC/OM4H-3.0	Duplex fiber optic patch cord, LC-LC, Uniboot Pull-tab, OM4, LSZH, 3.0 m, pink
LAN-2LC-2LC/OM4H-5.0	Duplex fiber optic patch cord, LC-LC, Uniboot Pull-tab, OM4, LSZH, 5.0 m, pink

Specifications are subject to change without notice. For the most current information, consult LANMASTER or an authorized LANMASTER partner/distributor.