

255410 LC to LC Fiber Optic Patch Cable, OM3, Multi-Mode, Duplex, 50/125 μ m, LSZH, 10G, 1.5m

Product Images



Short Description

- **Fiber type:** Multi-mode OM3, Duplex
- **Connector configuration:** LC Male to LC Male
- **Core diameter:** 50/125 μ m
Cable diameter: 2mm
- **Cable specification:** I-VH 2 \times 1G
- **Transmission performance:** Supports 10G Ethernet up to 300m
- **Connector ferrule:** Ceramic
- **Jacket type:** LSZH (Low Smoke Zero Halogen)

- **Jacket color:** Aqua
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Description

The LC to LC fiber optic patch cable is a duplex multi-mode OM3 fiber cable designed for reliable, high-speed data transmission in enterprise and data center environments.

Equipped with LC connectors on both ends, this cable is suitable for network switches, servers, and optical transceivers in structured cabling systems that require stable short-distance optical connections.

Constructed with a 50/125µm OM3 multi-mode fiber core and ceramic ferrule connectors, the cable delivers low insertion loss and consistent signal quality. The LSZH jacket enhances safety for indoor installations, while supporting 10G Ethernet transmission distances of up to 300 meters.

Additional Information

Harmonized System (HS) code.	854470
Customs product code (TARIC).	8544700000
Approval and Compliance.	RoHS
Package Contents.	LC/LC Fiber Optic Patch Cable
Color.	Aqua (Turquoise)
EAN.	4015867244401
Model Number.	255410
Cable Length.	1.5m
Dimensions (W x D x H).	9 x 50.5 x 1500 mm
Product weight (kg).	0.018
Fiber cable type.	OM3
Cable Jacket material.	LSZH

