



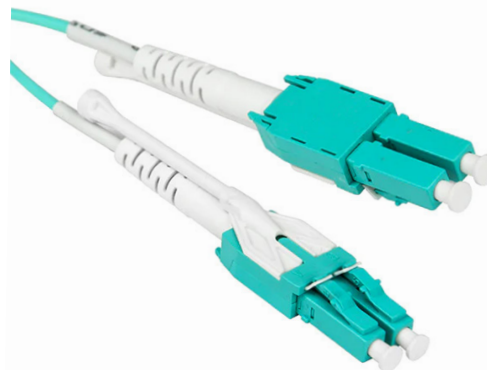
## Switchable Uniboot Fiber Patch Cable Pull/Push, LC to LC, Duplex, 10 Gig Multimode 50/125 OM4



These high speed switchable 10 gig multimode 50/125µm uniboot fiber optic patch cables with pull/push boots are terminated with LC fiber optic connectors both ends (LC-LC). Called Lucent Connectors, Little Connectors or Local Connectors, these snap-in connectors are typically used for high density connections and are compatible with plug-and-play devices such as SFP modules and XFP transceivers.

### Features:

- Multimode, 50/125 10G OM4
- Duplex fiber
- Pull/Push boots
- PC polish type
- Snap-in connectors for easy installation.
- Small form factor LC connectors—ideal for high density installations!
- Compatible with SFP modules and XFP transceivers.
- Available in custom lengths and colors call for more info.



Length	Part #
1 Meter	FB50-8051-LC/LC-1MUT
2 Meter	FB50-8052-LC/LC-2MUT
3 Meter	FB50-8053-LC/LC-3MUT
10 Meter	FB50-8054-LC/LC-10MUT
15 Meter	FB50-8055-LC/LC-15MUT

### Specifications:

- Mode: Multimode 10G OM4
- Connector Style: Duplex
- Connectors: LC to LC
- Fiber: 50/125µm
- Polish Type: PC
- Typical Insertion Loss: ≤ 0.20 dB
- Maximum Insertion Loss: ≤ 0.30 dB

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