

# Patch Cord LC UPC to LC UPC 3.00mm Simplex OM3

**Patchcord LC to LC UPC Simplex MPO3 35m**

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## **Variants**

35M

## **Details**

Product Overview:

Fiber patchcords are used in various applications where high-speed, reliable data transmission is required, such as telecommunications networks, data centers, and enterprise networking environments. They are designed to transmit light signals with minimal loss and distortion, ensuring efficient communication between optical devices.

Fiber patchcords come in different configurations, including simplex (single fiber) and duplex (two fibers), and they can be made with different types of optical fibers, such as single-mode or multi-mode fibers, depending on the specific requirements of the application.

It seems like you're looking for a patchcord with specific specifications.

A patchcord "LC to LC UPC Simplex MPO3 35m" typically refers to a fiber optic patchcord with the following characteristics:

1. Connector Types: LC (Lucent Connector) to LC (Lucent Connector)
2. Polish Type: UPC (Ultra Physical Contact)
3. Fiber Type: Simplex (single fiber)

4. Length: 35 meters

5. MPO3: This could refer to a specific type of multi-fiber connector commonly used in data center applications.

This patchcord configuration is commonly used in data center environments for high-speed data transmission over fiber optic cables.

Patchcord LC to LC UPC Simplex MPO3 35m

S/N	Cable Type	Cable A	Cable B
	Patchcord LC to LC UPC simplex OM3 35M		
	2.0 mm diameter, aqua color, LSZH sheath		
	Connector 1	Connector 2	Connector 1

S/N	Cable Type	Cable A	Cable B
Insertion Loss	0.10db	[db]	0.06db
Return Loss	37.2db	[db]	35.7db