**Part Description** 

LC to LC multimode duplex patch cord, 1.6mm jacketed cable

LC to LC multimode simplex patch cord, 1.6mm jacketed cable

LC to pigtail multimode simplex pigtail, 900um buffered fiber

SC to SC multimode duplex patch cord, 3mm jacketed cable

SC to SC multimode simplex patch cord. 3mm jacketed cable

SC to pigtail multimode simplex pigtail, 900µm buffered fiber

ST to ST multimode duplex patch cord, 3mm jacketed cable

ST to ST multimode duplex patch cord, 3mm jacketed cable

FJ® Plug to FJ® Plug - OM1 Multimode Duplex Patch Cords - 3mm Jacketed Cable

FJ® Jack Module to Pigtail – OM1 Multimode Duplex Pigtails – 3mm Jacketed Cable

FJ® Jack Module to pigtail multimode duplex patch cord, 3mm

jacketed cable (one FJ® Jack Module on one end and open on the

‡To order standard OM2 50/125µm performance (orange cable) patch cords, replace the 6 in the part number (F6D3-3M1)

^Additional lengths and availability: Patch cords are available in 1 - 10 meter lengths in 1 meter increments, and 15, 20, 25 and 30 meter lengths. Pigtails are available in 1, 2, and 3 meter lengths. To order lengths other than 1 meter, replace the 1

after the M (F6D3-3M1Y) with the desired length (F6D3-3M2Y for 2 meter length). The above lengths are stock items. For

FJ® Plug to FJ® Plug multimode duplex patch cord, 3mm jacketed

(one SC connector on one end and open on the other

(one LC connector on one end and open on the other

(one duplex SC connector on each end) - 62.5/125µm.

(one duplex LC connector on each end) - 62.5/125µm.

LC to LC - OM1 Multimode Duplex Patch Cords - 1.6mm Jacketed Cable

LC to LC - OM1 Multimode Simplex Patch Cords - 1.6mm Jacketed Cable

(one LC connector on each end) - 62.5/125µm.

LC to Pigtail - OM1 Multimode Simplex Pigtails - 900µm Buffered Fiber

SC to SC - OM1 Multimode Duplex Patch Cords - 3mm Jacketed Cable

SC to SC - OM1 Multimode Simplex Patch Cords - 3mm Jacketed Cable

(one SC connector on each end) - 62.5/125µm.

SC to Pigtail – OM1 Multimode Simplex Pigtails – 900µm Buffered Fiber

ST to ST - OM1 Multimode Duplex Patch Cords - 3mm Jacketed Cable

(two ST connectors on each end) - 62.5/125µm.

(two ST connectors on each end) - 62.5/125µm.

cable (one FJ® Plug on each end) - 62.5/125µm.

ST to ST – OM1 Multimode Simplex Patch Cords – 3mm Jacketed Cable

end)  $-62.5/125\mu m$ .

ènd) - 62.5/125µm.

other end) - 62.5/125µm.

other lengths or male MT-RJs, contact Customer Service for actual lead times.

## System **Overview**

B. Copper Systems

C. **Fiber Optic** Systems

D. Power over **Ethernet** 

E. Zone Cabling

F. Wireless

Std.

Qty. Qty.

1

1

1

1

1

1

Length Pkg. Ctn.

(m)^

1

1

1

1

1

1

1

1

Std.

10

10

10

10

10

10

10

10

10

10

G. **Outlets** 

Media Distribution

١. Physical Infrastructure Management

J. Overhead & Underfloor Routing

> Surface Raceway

Cabinets, Racks & Cable Management

M. Grounding & Bonding

Industrial

0. Labeling & Identification

Cable Management Accessories

> 0. Index

## Opti-Core® Multimode 62.5/125µm (OM1) or 50/125µm (OM2) Fiber Optic Patch Cords and Pigtails‡

- Available in riser (OFNR) or plenum (OFNP) flame ratings: part numbers listed are for OFNR (F6E10-10M1Y)
- For OFNP, place a P after the 6 (or 5) in the part number and drop the Y (F6PE10-10M1)
- Pass all TIA/EIA-568-B.3 performance requirements
- LC and SC connector housing and boot colors follow TIA/EIA-568-C.3 suggested color identification scheme

**Part Number** 

F6E10-10M1Y

F6F10-10M1Y

F6B10-NM1Y

F6D3-3M1Y

F6S3-3M1Y

F6B3-NM1Y

F6D2-2M1Y

F6S2-2M1Y

F6D6P-6PM1Y

F6D6J-NM1Y

 Insertion loss per connection: 0.10dB typical; 0.30dB maximum

- Factory terminated and 100% tested for insertion loss
- Insertion loss data recorded for every multimode patch cord
- · Lifetime traceability of test data to a Q.C. number on each patch cord
- Highest quality flame retardant fiber optic cable with tight-buffered coating on each optical fiber
- To order standard 50/125µm performance (orange cable) patch cords, replace the 6 in the part number (F6D3-3M1) with a 5 (F5D3-3M1)

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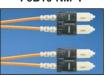
F6E10-10M\*Y

2000	
MARK	

F6F10-10M\*Y



F6B10-NM\*Y



F6D3-3M\*Y

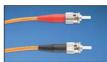


F6S3-3M\*Y



F6B3-NM\*Y

F6D2-2M\*Y



F6S2-2M\*Y



with a 5 (F5D3-3M1).

F6D6J-NM\*Y