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## Model #: N316-06M

### 6M (20-ft.) Duplex MMF 62.5/125 Patch Cable (LC/SC)



#### Highlights

- Premium PVC 62.5/125µm multimode patch cables
- Attenuation loss meets or exceeds the latest industry standards

#### Description

Tripp Lite's 6-meter multimode duplex fiber optic LC/SC patch cable is manufactured from 62.5/125 zipcord fiber. The cable has LC to SC connectors, a PVC jacket and is FDDI and OFNR rated. Duplex multimode fiber is most commonly used in LAN applications.

#### System Requirements

- Any fiber optic hardware or NIC card requiring multimode duplex cable with SC/LC connectors

#### Package Includes

- 6-meter Duplex MMF Cable LC/SC 62.5/125 Fiber

#### Features

- Manufactured from 62.5/125 duplex (zipcord) fiber
- PVC jacket
- Length: 6-meter/Connectors: 2 LC/SC connectors
- Insertion loss testing performed on every connector (0.2db typical) and provided with cable
- Fiber made from glass (not a polymer)
- Fiber optic distributed data interface (FDDI) rated

#### Specifications

OVERVIEW	
Fiber Type	62.5/125 - OM1
Intended Application	Computer Networking (Fiber)
Cable Type	MULTIMODE 62.5/125 FIBER OPTIC
Network Speed	1Gbps
INPUT	
Cable Length (m)	6

<b>UPC ASSIGNMENT</b>	
Unit Carton UPC#	037332123374
<b>PHYSICAL</b>	
Color	Orange
Style	Fiber Optic
<b>CONNECTIONS</b>	
Connector A	 LC
Connector B	 SC
Connector C	 LC
Connector D	 SC
Number of Connectors	4
<b>CERTIFICATIONS</b>	
Certifications	ROHS
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

## Related Items

### Optional Products

Related Model	Description	Qty.
<a href="#">N316-01M</a>	1M (3-ft.) Duplex MMF 62.5/125 Patch Cable (LC/SC)	1
<a href="#">N316-02M</a>	2M (6-ft.) Duplex MMF 62.5/125 Patch Cable (LC/SC)	1
<a href="#">N316-03M</a>	3M (10-ft.) Duplex MMF 62.5/125 Patch Cable (LC/SC)	1

More information, including related products, owner's manuals, and additional technical specifications, can be found online at [www.tripplite.com/en/products/model.cfm?txtModelID=3705](http://www.tripplite.com/en/products/model.cfm?txtModelID=3705).

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