

## Duplex Multimode 62.5/125 Fiber Patch Cable (ST/ST), 10M (33-ft.)

MODEL NUMBER: **N302-10M**



### Description

Tripp Lite's 10-meter multimode duplex fiber optic ST/ST patch cable is manufactured from 62.5/125 zipcord fiber. The cable has ST connectors on each end, a PVC jacket and is FDDI and OFNR rated. Duplex multimode fiber is most commonly used in LAN applications.

### Features

- Manufactured from 62.5/125 duplex (zipcord) fiber
- PVC jacket
- Length: 10-meters(32.8ft) Connectors: 2 ST connectors on each end
- Insertion loss testing performed on every connector (0.2db typical) and provided with cable
- Beveled edge on ends of glass makes insertion of plug a breeze.
- Fiber made from glass (not a polymer)
- Color coded shrouds identify transmit and receive
- Duplex multimode fiber is most commonly used in LAN applications where links are typically 10 feet or less
- Fiber optic distributed data interface (FDDI) rated
- OFNR (riser rated)

## Specifications

OVERVIEW	
Network Speed	1Gbps
Style	Fiber Optic
Fiber Type	62.5/125 - OM1
Model Type	ST/ST

### Highlights

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

### System Requirements

- Any fiber optic hardware or NIC card requiring multimode duplex cable with ST/ST connectors.

### Package Includes

- 10-meter(32.8ft) Duplex MMF Cable ST/ST 62.5/125 Fiber



**Tripp Lite**  
1111 W. 35th Street  
Chicago, IL 60609 USA  
Telephone: 773.869.1234  
[www.tripplite.com](http://www.tripplite.com)

Cable Types	MULTIMODE 62.5/125 FIBER OPTIC
<b>INPUT</b>	
Cable Length (ft.)	33
Cable Length (m)	10
<b>PHYSICAL</b>	
Color	Orange
<b>CONNECTIONS</b>	
Connector A	ST
Connector B	ST
Number of Connectors	4
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2015 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.