

Duplex Singlemode 8.3/125 Fiber Adapter (LC-SC M/F) 0.3M (1-ft.)

MODEL NUMBER: **N458-001-9**



Description

Tripp Lite's N458-001-9, 8.3/125 micron, LC/SC, Male-to-Female Fiber adapter cable allows you to utilize older installed SC fiber cables when upgrading to newer switches using LC type SFP or GBIC transceivers. Simply plug the LC male end into the new switch, and plug your existing SC cables into the Female SC ends. No need to scrap your existing fiber cable plant with all new cables. For installations utilizing 50/125 micron cable, see N458-001-50, or 62.5/125, see N458-001-62.

Features

- Save money by utilizing older, existing fiber ST or SC cables with new LC installations
- Also Available in LC/ST or LC/SC in both 62.5/125 and 50/125 micron

Specifications

OVERVIEW	
Clad Diameter	125
Core Diameter	8.3
Style	Fiber Optic
Model Type	Adapters
Cable Types	SINGLEMODE 8.3/125 FIBER OPTIC
INPUT	
Cable Length (ft.)	1
Cable Length (m)	0.30

Highlights

- Utilize Existing SC or ST Cabling with new LC type switches
- Available in 8.3/125 Singlemode, 62.5/125 or 50/125 Multimode LC/ST or LC/SC

Applications

- Most new Ethernet switches with fiber uplinks use the LC small form factor style connector. Adapter cable allows transition to the new format.

Package Includes

- LC/SC Duplex Singlemode 8.3/125 Male-Female Fiber Adapter Cable, 1 ft.



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

PHYSICAL	
Color	Yellow
CONNECTIONS	
Connector A	LC
Connector B	SC (FEMALE)
Number of Connectors	4
WARRANTY	
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.