Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

Tripp Lite S051-21I

For any questions, you can email us directly: sales@integrated-circuit.com





Tripp Lite

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

Internal/External SCSI 160 LVD Ribbon Cable (HD68M/F) with Bracket, 21-in.

MODEL NUMBER: S051-211



Highlights

- Convert an Internal SCSI port to External
- U160 LVD Rated

System Requirements

- Wide SCSI controller card
- Open slot on CPU for external HD68 bracket

Package Includes

 21 inch LVD SCSI ribbon Cable 68Pin internal/external LVD HD68M/F with bracket

Description

This handy SCSI internal/external ribbon cable converts an available internal channel on a wide SCSI controller card to an external SCSI port (HD68F). LVD rated for U160 and earlier applications.

Features

- External HD68F port comes with mounting bracket
- 21 inches long
- Constructed with "Branded" Twist-n-Flat ribbon
- All Tripp Lite SCSI products, regardless of the SCSI generation, meet the latest specifications of ANSI
- Tripp Lite offers a complete line of internal and external solutions for SCSI/RAID and fibre channel ranging from the very latest ultra 320 to legacy SCSI-1 and every combination in between
- Internal/external cabling option

Specifications

OVERVIEW		
Drives Supported	1+	
INPUT		
Cable Length (in.)	21	
PHYSICAL		
Color	Gray	





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

CONNECTIONS	
Side A - Connector 1	INTERNAL HD68 (MALE)
Side B - Connector 1	HD68 (FEMALE)
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2016 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies:

http://www.tripplite.com/products/product-certification-agencies