



**Tripp Lite**  
1111 West 35th Street  
Chicago, IL 60609 USA  
Telephone: +(773) 869 1234  
E-mail: [saleshelp@tripplite.com](mailto:saleshelp@tripplite.com)

## Model #: S073-31I

### SCSI/Fibre Channel - 31-in. Round Internal U320 3-Drive SCSI LVD/SE Cable 4Conn HD68M

#### Highlights

- Offers significant improvement in the fit, management and airflow within devices
- Compatible with all generations of SCSI devices
- Comes complete with a U320 terminator
- Supports multiple drives



#### Description

Introducing Tripp Lite's round internal SCSI Ultra320 3-drive LVD/SE cable with an active mode-conditioning T-type crimped on terminator. LVD/SE multi-mode termination enables backward compatibility to legacy single ended devices. The terminator will sense if the bus is running LVD or SE and terminate appropriately. This cable measures 31 inches in length from master to drive #3. This cable, with its new round design, is very flexible and easy to fit into the computer's case. The round shape also significantly improves the air flow around the cables - which can be of great concern with flat ribbon cables. Meets the latest SCSI specification of ANSI (American National Standards Institute). For 3-Drive Connection, see S073-31I, or, for Flat Version cables, see S063-31I and S065-42I. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

#### System Requirements

- U320/U160 SCSI HBA (Host bus adapter card)
- Any internal SCSI drive or device requiring HD68M interface.



#### Package Includes

- 31 inch round internal U320 3-Drive SCSI LVD/SE cable 4Conn HD68M with active multi-mode terminator

#### Features

- Ideal for 1U servers where space is at a premium
- Round cable increases flexibility and air flow
- Length (master to drive 3): 31 inches
- Supports transfer speeds up to 320Mbps
- Connect up to 3 drives or internal devices
- HD68 male connectors
- Cable includes active mode conditioning terminator T-type LVD/SE terminator with local chip (ART IDC type)
- SCSI U320 cables include active multi-mode terminators which compensate for fluctuations in the host adapter
- Constructed with premium brand twist and flat brand cable
- UL rated cable
- 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
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life

## Specifications

<b>OVERVIEW</b>	
Drives Supported	3
Intended Application	Connecting Drives
Cable Type	SCSI
<b>INPUT</b>	
Cable Length (in.)	31
<b>UPC ASSIGNMENT</b>	
Unit Carton UPC#	037332119407
<b>PHYSICAL</b>	
Color	Black
Style	SCSI
<b>CONNECTIONS</b>	
Connector A	 HD68 (MALE)
Connector B	 HD68 (MALE)
Number of Connectors	4
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

## Related Items

### Optional Products

Related Model	Description	Qty.
<a href="#">S140-000</a>	External SCSI U320 LVD/SE Active Terminator (HD68 M)	1
<a href="#">S142-000</a>	External SCSI U320 LVD/SE Active Terminator (VHDCI68 M)	1
<a href="#">S450-010</a>	6-ft. SCSI Ultra2/U160/U320 LVD Cable (HD68 M/M w/thumbscrews)	1
<a href="#">S455-006</a>	6-ft. SCSI Ultra2/U160/U320 LVD Cable (Offset-VHDCI-M/HD68M)	1
<a href="#">S457-006</a>	6-ft. SCSI Ultra2/U160/U320 LVD Cable (Offset-VHDCI M/M w/thumbscrews)	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=2583](http://www.tripplite.com/en/products/model.cfm?txtModelID=2583).

Copyright © 2013 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.