



Tripp Lite
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Model #: S224-000

Internal SCSI LVD Adapter (Ultra Micro 80F/HD68F)

Highlights

- Adapters convert older SCSI devices to work with newer SCSI installations
- Perfect for upgrading mixed installations
- Ultra320 Rated



Description

Used to connect LVD Ultra Micro 80 drives to wide HD68 internal cabling. Tripp Lite's internal adapters convert SCSI devices with mixed installations. These adapters can save you the time and expense of buying new cables by simply adapting your existing ones to interface with the connector types found on many of the newer model SCSI installations. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

System Requirements

- LVD drive needing to be attached to a wide HD68 SCSI ribbon

Package Includes



- Internal SCSI Adapter HD68F to Ultra Micro 80F

Features

- The adapter will adapt a 80pin LVD device to a 68pin cable or connector
- 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

OVERVIEW	
Intended Application	Connecting Drives
Cable Type	SCSI
UPC Codes	
Unit Carton UPC#	037332120687
PHYSICAL	

Style	SCSI
CONNECTIONS	
Connector A	 LVD ULTRA MICRO 80 (FEMALE)
Connector B	 HD68 (FEMALE)
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

Related Items

Optional Products

Related Model	Description	Qty.
S052-21I	21-inch Internal SCSI U2/160 SCSI-LVD/SE 2-Drive Ribbon Cable with Terminator (3xHD68 M)	1
S055-38I	31-inch Internal SCSI U2/160 SCSI-LVD/SE 4-Drive Ribbon Cable with Terminator (5xHD68 M)	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?variables.txtModelID=2684.

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