Model #: S045-59I

SCSI/Fibre Channel - SCSI Ribbon Cable

Highlights

- Premium cabling
- Ribbon cables connect up to 7 internal SCSI drives to your internal SCSI controller
- SCSI 160 Cables include active terminators which compensate for fluctuations in the host adapter

Description

Tripp Lite's 59 inch internal Ultra2 LVD SCSI ribbon cable is used to connect up to 5 SCSI devices to a SCSI host controller card. Ultra SCSI 2 LVD (low voltage differential) is a new standard of SCSI data transmission which supports a transfer speed of 80Mbps. Manufactured with LVD twist-n-flat ribbon cable, this cable is backwards compatible and will support SCSI 1,2 & 3 devices. Connect up to 5 internal devices including CD-ROMs and Hard Drives requiring HD68M connectors. This cable includes an LVD terminator mounted on one end. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

System Requirements

- Wide SCSI controller
- Wide SCSI drive or internal device

Package Includes

- 59 inch internal SCSI U2 ribbon cable 6Conn HD68M with terminator

Features

- Meets SCSI 3 specifications
- Supports transfer speeds up to 80Mbps
- Backward compatible with SCSI 1 & 2
- Connects up to 5 internal devices
- HD68 male connectors
- LVD terminator mounted on 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- and every combination in between
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life

Specifications

OVERVIEW	
Drives Supported	5
INPUT	
Cable Length (in.)	59
UPC Codes	
Unit Carton UPC#	037332042958

CONNECTIONS

Connector A	INTERNAL HD68 (MALE)
Connector B	INTERNAL HD68 (MALE)
Number of Connectors	6

WARRANTY

Product Warranty Period (Worldwide)	Lifetime limited warranty

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=2349.