

Model #: S006-30I

SCSI/Fibre Channel - 30-in. Internal SCSI Ribbon Cable 4Conn 50SOK

Highlights

• Premium cabling



Description

Tripp Lite's internal 30-in. (2.6ft) 50pin SCSI ribbon cable has 4 connectors and is used to connect 50pin internal devices. This is the internal 50-pin ribbon cable required for narrow and wide SCSI applications (sometimes called SCSI-1 or SCSI-2). Perfect for internal CD-ROM drives and hard drives. Our products are fully tested and certified to meet or exceed applicable industry standards. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

System Requirements

- Narrow SCSI controller
- Narrow SCSI device

Package Includes

• 30 inch internal SCSI ribbon cable 4Conn 50SOK

Features

- 30 inches
- Four 50sok(female) narrow SCSI connectors
- Internal 30in 50pin SCSI ribbon cable with 4 connections used to connect 50pin internal devices
- 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	
Drives Supported	3
INPUT	
Cable Length (in.)	30

UPC Codes		
Unit Carton UPC#	037332013750	
CONNECTIONS		
Connector A	50 SOCKET IDC (FEMALE)	
Connector B	50 SOCKET IDC (FEMALE)	
Number of Connectors	4	
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=2343.

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.