

SCSI Ultra2/U160/U320 LVD Cable (VHDCI M/M), 6-ft.

MODEL NUMBER: **S457-006**



Highlights

- Premium double-shielded cable
- Meets the most current SCSI specifications for high-speed devices

System Requirements

- Any external SCSI device or host controller card requiring VHDCI68 M/M interface

Package Includes

- 6-ft. SCSI U320/U160 LVD/SE cable, VHDCI68 M/M w/thumbscrews

Description

Moving your network into the next phase of SCSI solutions? Look no further than Tripp Lite's brand of SCSI U320/U160 cables. Supports all legacy transfer rates including Ultra 320 . Multi-platform SCSI III external peripheral cable, offset VHDCI68M/M. This 6ft cable is designed to connect two SCSI III (fast and wide) devices together. Manufactured using double shielded 34 twisted pair high impedance cable. Constructed with low-capacitance, impedance matched, 28 AWG, stranded, tinned copper cable with insulated in polypropylene.

Features

- Backwards compatibility with previous SCSI generations
- Supports all SCSI transfer rates through 320Mbps
- LVD/SE compliant
- Double shielded (foil and braid)
- 34 twisted pair conductors
- 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

Specifications

OVERVIEW	
Cable Type	SCSI
INPUT	
Cable Length (ft.)	6
Cable Length (m)	1.83



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

PHYSICAL	
Color	Black
CONNECTIONS	
Connector A	VHDCI68 (MALE)
Connector B	VHDCI68 (MALE)
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2015 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.