



Powering Business Worldwide

6-ft. SCSI Double Shielded Cable (HD50M/HD68M)

MODEL NUMBER: **S410-006**



Highlights

- Premium double-shielded cable
- 34 twisted-pair conductors

System Requirements

- Any external SCSI III or II device or controller card requiring HD68 or HD50 interface

Package Includes

- 6-ft. SCSI cable HD68M to HD50M double shielded

Description

Multi-platform SCSI III to II external peripheral cable HD68M/HD50M. This 6ft cable is designed to connect two SCSI III (fast and wide) or SCSI II 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

- Multi-platform SCSI III to II external peripheral cable
- HD68M/HD50M, 6-ft.
- Designed to connect two SCSI III or SCSI II devices together
- Constructed using double shielded 34 twisted pair high impedance cable
- Low-capacitance impedance matched 28 AWG stranded tinned copper insulated in polypropylene
- 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	
UPC Code	037332014153
CONNECTIONS	
Side A - Connector 1	HD68 (MALE)
Side B - Connector 1	HD50 (MALE)
PHYSICAL	



Powering Business Worldwide

Color	Beige
Cable Length (ft.)	6
Cable Length (m)	1.83
Shipping Dimensions (hwd / in.)	11.75 x 7.00 x 1.25
Shipping Dimensions (hwd / cm)	29.84 x 17.78 x 3.18
Shipping Weight (lbs.)	0.74
Shipping Weight (kg)	0.34
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

1000 Eaton Boulevard
Cleveland, OH 44122
United States
<https://tripplite.eaton.com>

© 2024 Eaton. All Rights Reserved.
Eaton is a registered trademark. All other trademarks
are the property of their respective owners.