

HSSDC-DB9 Fibre Channel 2 Gigabit Fibre Channel Copper Cable, 5M (16-ft.)

MODEL NUMBER: \$804-05M



Description

Tripp Lite's 5 meter fibre channel FC copper cable is a RAID cable that connects a HSSDC connector to an DB9 connector. The cable spans 5 meters in length and is manufactured with Madison Turbo Quad Gold Cable. It is 1000/base-cx compliant and meets or exceeds industry specifications to ensure optimal performance and data integrity. All Tripp Lite SCSI products regardless of the SCSI generation meet the latest SCSI specifications of ANSI (American National Standards Institute).

Features

- 2GB fibre channel copper cable
- 5 meter length
- Connects an HSSDC connector to a DB9 connector.
- Meets/exceeds industry specifications to ensure optimal performance and data integrity
- · Eye pattern tested
- 1000/base-cx compliant
- Manufactured with Madison Turbo-quad Gold cable.
- Differential impedance: 150 +/- 7 ohms @ tdr
- Higher bandwidth optimized for gigabit and 10Gbps networks
- Backward compatible with 62.5 micron fiber

Specifications

OVERVIEW	
UPC Code	037332117205
INPUT	

Highlights

- 2 Gb fibre channel copper cable
- Manufactured with Madison
 "Turbo-Quad GOLD" cable
- Connects an HSSDC connector to a DB9 connector
- · Eye pattern tested

System Requirements

 Fiber channel environment where external cable is needed between devices.

Package Includes

5M HSSDC-DB9 Fibre Channel
 2 Gigabit Fibre Channel Copper
 Cable





Cable Length (ft.)	16	
Cable Length (m)	5	
PHYSICAL		
Shipping Dimensions (hwd / in.)	9.00 x 7.00 x 0.50	
Shipping Dimensions (hwd / cm)	22.86 x 17.78 x 1.27	
Shipping Weight (lbs.)	0.66	
Shipping Weight (kg)	0.30	
Color	Black	
CONNECTIONS		
Side A - Connector 1	HSSDC	
Side B - Connector 1	DB9 (FEMALE)	
WARRANTY		
Product Warranty Period (Worldwide)	Lifetime limited warranty	

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