Model #: N404-008

8-ft. PC Adapter Card Cable

Highlights

- Premium Type 6 Cables and connectors
- Adapter Card Cable connects your PC to your Token Ring network

Description

Tripp Lite's token ring adapter cables provide the connection from the station jack to the desktop network interface card. Constructed of 26 AWG stranded IBM type 6 wire they provide the shielding and data integrity you expect with a flexibility and ease-of-use needed in the office environment. These cables are built with the fine craftsmanship people have come to expect from Tripp Lite. The cable shield is soldered 360 degrees from the shield of the wire to the connector shield. This cable has the IBM data connector on the station jack side and a DB9M to plug into the workstation. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

Package Includes

- 8-ft. PC Token Ring Adapter Card DB9M/TR Data Conn

Features

- Premium type 6 cables and connectors
- Connects a station jack to the desktop network interface card
- IBM data connector on the station jack side and a DB9M on the workstation side
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life

Specifications

INPUT	
Cable Length (m)	8
UPC Codes	
Unit Carton UPC#	037332013316
CONNECTIONS	
Connector A	DATA CONNECTOR
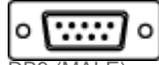
Connector B	
	DB9 (MALE)

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?txtModelID=2184.