Model #: P906-18I

18-inch Internal Dual Ultra 33/66/100 ATA/DMA EIDE Ribbon Cable, (3Conn 40P)

Highlights

- An assortment of high quality internal cables
- Includes IDE and EIDE ribbon cables, power cables and CD-ROM cable assemblies

Description

Tripp Lite's enhanced IDE (EIDE) ribbon cable connects up to two internal IDE hard drives to a controller card. This internal dual Ultra DMA/ATA ribbon supports UDMA/33, ATA/66 and ATA/100. This 18-inch cable is constructed with 80 conductor ribbon and contains three 40pin socket connectors (one for the controller card and the other two for drives).

System Requirements

- EIDE device drive
- EIDE controller channel with Pin 20 blocked

Package Includes

- 18-in. Int Dual Ultra 33/66/100 ATA/DMA EIDE Ribbon Cable 3Conn 40P

Features

- Connects up to two internal IDE hard drives to a controller card
- 80 conductor cable
- Supports UDMA/33, ATA/66 and ATA/100
- Cable contains three 40pin socket connectors (one for the controller card and the other two for drives)
- NOTE: pin 20 on the controller side is blocked so this is not a generic EIDE cable solution. controllers must be missing pin 20 to attach to this cable

Specifications

OVERVIEW	
Intended Application	Connecting Peripherals
Cable Type	RIBBON / INTERNAL
INPUT	
Cable Length (in.)	18
UPC Codes	

Unit Carton UPC#	037332041654

PHYSICAL

Color	Gray
Style	Ribbon & Internal Cables

CONNECTIONS

Connector A	40 POS. SOCKET (FEMALE)
Connector B	40 POS. SOCKET (FEMALE)
Number of Connectors	3

CERTIFICATIONS

Certifications	RoHS-Compliant

WARRANTY

Product Warranty Period (Worldwide)	Lifetime limited warranty

Related Items

Optional Products

Related Model	Description	Qty.
P906-24I	24-inch Internal Dual Ultra 33/66/100 ATA/DMA EIDE Ribbon Cable, (3Conn 40P)	1
P920-006	6-inch Internal Power Y Splitter Dual Drive Cable (4Pin Male to 2x 4Pin SOK)	1

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=2337.