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In most applications, a signal booster (Model Number: B120-000-SL) should be used with this cable to ensure a signal strong enough for your display. An alternate solution is to use a Tripp Lite DVI over Cat5 Extender (Model Number: B140-101X) in place of a 100 ft. DVI cable and signal booster.

# DVI Single Link Easy Pull Digital TMDS Monitor Cable (DVI-D M/M), 100-ft.

# MODEL NUMBER: P561-100-EZ



## Highlights

- Two-piece design runs through conduit or other tight areas
- Threaded circular DIN connector provides secure reattachment
- High Speed Digital Transmission to 9.9Gbps
- Superior molded cables with foil/braid shielding for maximum EMI/RFI protection
- Contstructed using 24AWG wire for optimal performance

#### Package Includes

 100-ft. Easy Pull All-in-One DVI Single Link Cable (DVI-D M/M)

### Description

Tripp Lite's 100 ft. DVI-D Single Link Easy Pull All-in-One Monitor Cable makes running long length video cables a snap. The pull-apart design allows the cable to be run through conduit or other tight areas that a DVI connector wouldn't fit through. Diameter of the circular DIN end is only 7/8". Circular Easy Pull connector is threaded to ensure maximum security once the cable is reattached. Use in conjunction with DVI video cards that are specified as Single Link. DVI connectors are molded, have integral strain relief for long life reliability, and a ferrite collar to drain off extraneous electrical interference. The P561-100-HD is constructed using 24AWG wire for optimal performance. In most applications, a signal booster (B120-000-SL) will need to be used with this cable to ensure a signal strong enough for your display.

#### Features

- Two-piece design runs through conduit or other tight areas
- Threaded circular DIN connector provides secure reattachment
- For use with Single Link TMDS specified equipment
- Compatible with Flat Panel Displays, Digital CRT Displays and Projectors
- High Speed Digital Transmission to 9.9Gbps
- Superior molded cables with foil/braid shielding for maximum EMI/RFI protection
- Constructed using 24AWG wire for optimal performance
- In most applications, a signal booster (B120-000-SL) will need to be used with this cable to ensure a signal strong enough for your display

# **Specifications**

INPUT	
Cable Length (ft.)	100



Cable Length (m)	30.5	
PHYSICAL		
Color	Black	
CONNECTIONS		
Side A - Connector 1	DVI-D SINGLE LINK (MALE)	
Side B - Connector 1	DVI-D SINGLE LINK (MALE)	
WARRANTY		
Product Warranty Period (Worldwide)	Lifetime limited warranty	

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