

Switch - 6-ft. RS232 Straight Through Gold Cable DB25M/M

MODEL NUMBER: P702-006



Highlights

- 25 conductor straight through cables designed for use with printer switches
- Gold-plated connectors provide superior conductivity
- Superior molded cables with foil-shielding maximum EMI/RFI protection

System Requirements

- Computer with a parallel port DB25 Female
- Parallel device or switchbox with a DB25 Female port

Package Includes

- 6-ft. Straight Thru Parallel Gold Cable DB25M to DB25M

Description

Tripp Lite's 6-ft. straight through gold switch cable connects a computer to either a manual or automatic switchbox. The cable features a superior molded design to ensure that the cable lasts a long time. Gold-plated connectors and contacts offer superior conductivity. Aluminum foil shielding reduces line noise. Note: use Tripp Lite's IEEE 1284 straight through gold switch cable (P710-006 P710-010 or P710-020) for IEEE 1284 bitronics switches. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

Features

- Connects a computer to either a manual or automatic switchbox
- Aluminum foil shielding reduces line noise
- Superior molded design with ergonomic thumbscrews strain relief and durable PVC pre-mold and cable jacket
- Superior molded cables with foil-shielding for maximum EMI/RFI - Protection
- Gold plated connectors and gold plated copper contacts offer superior conductivity and support of high-speed applications
- Connector types: DB25 (male) to DB25 (male)
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life

Specifications

OVERVIEW	
UPC Code	037332014351
PHYSICAL	
Cable Length (ft.)	6
Cable Length (m)	1.83

Shipping Dimensions (hwd / in.)	11.75 x 7.00 x 0.50
Shipping Dimensions (hwd / cm)	29.84 x 17.78 x 1.27
Shipping Weight (lbs.)	0.53
Shipping Weight (kg)	0.24
CONNECTIONS	
Side A - Connector 1	DB25 (MALE)
Side B - Connector 1	DB25 (MALE)
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty