Model #: B105-004-R

Switch - 4 Position Manual Data Switch

Highlights

- Allows 1 user to access multiple parallel devices or multiple users to share a parallel device
- Rugged manual switches

Description

Tripp Lite's 4-Port Manual Data Switch is the economical solution for connecting up to four computers to one parallel/serial device such as a printer or up to four parallel/serial devices to one computer. The switch saves significant hardware costs by enabling printer or peripheral sharing. The 4-Port Manual Data Switch supports parallel or serial devices and features straight-through connection on all 25 lines. The 4-Port Manual Data Switch features a fully-shielded rugged metal case with a front-panel switch. It does not require any AC power to operate. Tripp Lite warrants this product to be free from defects in materials and workmanship for life. Packaged in a retail box.

System Requirements

- Computer with a DB25 port

Package Includes

- B105-004-R Manual 4 Position Data Switch

Features

- Connects up to four computers to one printer or up to four printers to one computer.
- Saves significant hardware costs by enabling printer or peripheral sharing.
- Supports parallel or serial devices
- Straight-through connection on all 25 lines
- Fully-shielded rugged metal case with a front-panel switch.
- Does not require external power, software, or complicated set-up procedures.
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life

Specifications

UPC ASSIGNMENT	
Unit Carton UPC#	037332014252
PHYSICAL	
Color	White

CONNECTIONS

Connector A	DB25 (FEMALE)
Connector B	DB25 (FEMALE)
Number of Connectors	5
Ports	4
CPU Connector 1	DB25 (FEMALE)

Related Items

Optional Products

Related Model	Description	Qty.
B170-002-R	IEEE Rev 2 Pos Autoswitch - 3xDB25F	1
P602-010	10-ft. Bi-Directional Parallel Printer Cable (DB25M to Cen36M)	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?txtModelID=2030.