

Computer Cable, PS/2 Keyboard Cable (KVM Switchbox

MODEL NUMBER: P224-006

Description

Use this 6ft PS/2 cable for any application requiring a male to male connection. Commonly used with PS/2 KVM switches. MiniDIN6 male to MiniDIN6 male. Superior molded cables with foil-shielding offer maximum EMI/RFI protection. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

Features

- Superior molded cables with foil-shielding for maximum EMI/RFI protection.
- For KVM switchbox with PS/2 ports (MiniDIN6F)
- MiniDIN6 (male) to MiniDIN6 (male)

Highlights

- Superior molded cables with foilshielding for maximum EMI/RFI protection
- For AT and PS/2 keyboards

System Requirements

- IBM Compatible PC with a PS/2 port - MiniDIN6F
- PS/2 device with a MiniDIN6F port

Package Includes

6-ft. PS/2 Keyboard/Mouse
 Cable MiniDIN6M to MiniDIN6M

Specifications

| OVERVIEW | |
|--|---------------------------|
| UPC Code | 037332011930 |
| INPUT | |
| Cable Length (ft.) | 6 |
| Cable Length (m) | 1.83 |
| PHYSICAL | |
| Shipping Dimensions (hwd / in.) | 11.75 x 7.00 x 0.75 |
| Shipping Dimensions (hwd / cm) | 29.84 x 17.78 x 1.90 |
| Shipping Weight (lbs.) | 0.21 |
| Shipping Weight (kg) | 0.10 |
| CONNECTIONS | |
| Side A - Connector 1 | MINI DIN-6 (MALE) |
| Side B - Connector 1 | MINI DIN-6 (MALE) |
| WARRANTY | |
| Product Warranty Period (Worldwide) | Lifetime limited warranty |



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234

© 2018 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: https://www.tripplite.com/products/product-certification-agencies