

PS/2 (3-in-1) Cable Kit for KVM Switch B004-008, 6 ft. (1.83 m)

MODEL NUMBER: **P750-006**



Highlights

- Connects a PS/2 Computer to a B004-008 KVM Switch
- 3-in-1 construction and slim size makes management and organization of cables much easier
- Molded, color-coded connectors

System Requirements

- A PS/2 computer or an adapter (model # B015-000) for a non-PS/2 computer.
- 8-port KVM switch, B004-008

Package Includes

- 6-ft. PS/2 (3-in-1) KVM Cable Kit

Features

- Connects a PS/2 computer to a B004-008 8-Port KVM Switch.
- KVM Switch side of the cable kit consists of a HD15 Male cable
- Computer side of the cable kit consists of a PS/2 (MiniDIN6) Male Mouse cable, a PS/2 (MiniDIN6) Male Keyboard cable and a HD15 Male cable
- Provides superior performance and cable management
- Low profile cable is super flexible and easy to control
- Superior molded cable with integral strain relief and double shielding (foil and braid) for maximum EMI/RFI protection

Specifications

| OVERVIEW | |
|---------------------------------|------------------------|
| UPC Code | 037332125361 |
| Accessory Type | Cable Kit |
| Technology | PS/2; VGA/SVGA |
| Accessory Class | KVM Switch Accessories |
| PHYSICAL | |
| Cable Length (ft.) | 6 |
| Cable Length (m) | 1.83 |
| Shipping Dimensions (hwd / in.) | 9.00 x 7.00 x 0.50 |
| Shipping Dimensions (hwd / cm) | 22.86 x 17.78 x 1.27 |
| Shipping Weight (lbs.) | 0.45 |

| | |
|-------------------------------------|---------------------------|
| Shipping Weight (kg) | 0.20 |
| STANDARDS & COMPLIANCE | |
| Product Compliance | RoHS |
| WARRANTY & SUPPORT | |
| Product Warranty Period (Worldwide) | Lifetime limited warranty |

1000 Eaton Boulevard
Cleveland, OH 44122
United States
<https://tripplite.eaton.com>

© 2024 Eaton. All Rights Reserved.
Eaton is a registered trademark. All other trademarks
are the property of their respective owners.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Tripp Lite:](#)

[P750-006](#)