

LineSelect® Model 8399 PS/2 Keyboard, VGA Monitor & PS/2 Mouse A/Offline/B Switch

- **Ruggedized configuration includes mounting brackets.**
- **Absolutely NO data passes through the switch when in the OFFLINE position!**

INTRODUCTION

The **LineSelect®** Model 8399 PS/2 Keyboard, Monitor and Mouse A/OFFLINE/B Switch is designed to allow access from one PS/2 computer to two locations having a keyboard, monitor, and mouse. Alternately, the **LineSelect®** Model 8399 can also be used where two PS/2 computers need to be shared among one keyboard, monitor, and mouse location. A front panel selector allows quick and easy switching of the shared device.

FEATURES:

- Allows quick connection to any one of two KVM devices from one COMMON KVM device.
- Manual operation via front-panel rotary switch.
- In A and B position, all signal pins of all connectors are switched.
- **Offline position located in center position.**
- Offline position shorts pins 3 and 4 of the 6-Pin MiniDin COMMON port connectors.
- The switch ports are transparent to all data.
- High quality sealed switch with self-wiping precious metal contacts.
- Eliminates the need to plug and unplug cables.
- No external power required.
- Includes mounting brackets.
- Attractive all metal black box packaging provides EMI/RFI shielding.
- **Custom length KVM cables available for your switch installation. Get better network performance!**
- Lifetime warranty against manufacturing defects.



SPECIFICATIONS:

PORT CONNECTORS: (3) HD15 (F) connectors (VGA Monitor Interface) labeled A, B, and COM, (3) 6-Pin MiniDIN (F) connectors (PS/2 Mouse) and (3) 6-Pin MiniDIN (F)connectors (Keyboard Interface).

FRONT PANEL CONTROL: (1) Rotary Knob selects A, OFFLINE or B position.

POWER: No power required. Manually operated.

DIMENSIONS: 5.24"W x 2.02"H x 7.79"D. (13.3 x 5.2 x 19.8 cm)(without brackets)
7.24" W x 2.02"H x 7.79" D (18.4 x 5.2 x 19.8 cm)(with brackets)

WEIGHT: 1.5 lbs. (0.7 kg)

INCLUDED: mounting brackets.

LineSelect® Model 8399 KVM Switch Application:

