

LineSelect® Model 9462 Five-Channel Cat5e RJ45 A/B/C Switch, Manual, Independent Switching, Rackmount

- **Applicable to switching ANY RJ45 interface, quickly and reliably.**
- **Outstanding RJ45 Interface Switching Capability in Only 1U Height!**
- **Reliable and Efficient Network Switch**

INTRODUCTION

The **LineSelect®** Model 9462 enables access to three 10/100/1000 Base-T Cat5e networks for each channel. Each of the five channels of the **LineSelect®** Model 9462 Category 5e A/B/C Switch allows the user to reroute data between three networks with a simple turn of the rotary switch knobs. The unit supports all 8 pins of the RJ45 Cat5e interface. No need to plug and unplug cables thereby eliminating connector wear. The **LineSelect®** Model 9462 is enclosed in a 1U, full rack size, all metal black chassis designed to provide EMI/RFI shielding and fit in a standard 19" rack.

FEATURES:

- Efficient use of panel space; five complete A/B/C switches in a 1U panel height (1.75").
- Each of five channels allows quick connection to any one of three networks from one COMMON network.
- **Tested for Cat5e compliance.**
- Independently switches each of the five channels via five front-panel rotary switches.
- All 8 pins of the RJ45 interface are switched via break-before-make rotary switch.
- High quality sealed switch with self-wiping low impedance contact s.
- Manually operated. No power required.
- Attractive all metal black box packaging provides EMI/RFI shielding.
- Rackmount configuration is standard.
- **Lifetime warranty against manufacturing defects.**



SPECIFICATIONS:

PORT CONNECTORS: (4) RJ45 female connectors labeled A, B, C, and COMMON, for each of the 5 channels.

FRONT PANEL CONTROL: (5) Rotary switches on front panel select A, B, or C position for each of the 5 channels.

POWER: No power required. Manually operated.

DIMENSIONS: Rackmount 19.0" W x 1.75" H x 8.67" D. (48.3 x 4.4 x 22.1 cm)

WEIGHT: Approximately 5.2 lbs. (2.4 kg)

**Be sure to order
the Cat5e patchcords
at custom lengths
to improve system performance.**

