## Electro Standards Laboratories

## LineSelecto Model 9500 5-Channel Manual Switch (4 channels DB25 A/B and 1 channel RJ11/12 A/B/C/D), Rackmount Configuration

- Five channels of switching packed in a $2 \mathrm{U}, 19$-inch standard rackmount enclosure.


## INTRODUCTION

The LineSelect® Model 9500 5-Channel Manual Switch provides the user with four channels of DB25 A/B switching and one channel of RJ11/12 A/B/C/D switching. Each channel is individually operated via its front panel rotary switch. No power is required.

## FEATURES

- Each of four DB25 A/B channels allow quick connection to any one of two DB25 interface devices from one COMMON port.
- One RJ11/12 A/B/C/D channel allows quick connection to any one of four RJ11/12 interface devices from one COMMON device.
- All 25 pins of the DB25 interface are switched via break-before-make rotary switch.
- All 6 pins of the RJ11/12 interface are switched via break-before-make rotary switch.
- High quality sealed switch with self-wiping low impedance contacts.
- Transparent to data speed and format.
- Independently switch each of five channels via knobs on front panel.
- Eliminates the need to plug and unplug cables.
- No external power is required.
- Attractive all metal, black box packaging provides EMI/RFI shielding.
- Lifetime guarantee against manufacturing defects.
- Custom length cables available for your switch installation.


## LineSelecto Model 9500



## SPECIFICATIONS:

PORT CONNECTORS: (12) DB25 female connectors. (Three connectors labeled $A, B$, and COMMON for each of four channels).
(5) RJ11/12 female connectors labeled A, B, C, D and COMMON.
FRONT PANEL CONTROLS: (4) Rotary switches on front panel, one knob per channel, to switch each channel independently.
(1) Rotary switch on front panel selects A, B, C, or D.

POWER: No power is required.
DIMENSIONS: Rackmount configuration
$19.0^{\prime \prime}$ W x 3.5" H x $8.04^{\prime \prime}$ D. ( $48.3 \times 8.9 \times 22.4 \mathrm{~cm}$ )
WEIGHT: Approximately 5.7 lbs . ( 2.6 kg )

LineSelecte Model 9500 Four Independent DB25 A/B Switches \& One RJ11/12 A/B/C/D Switch Application


