

## LineSelect® Model 8425 DB37 A/B/C, Manual Rotary Switch

▪ *Ideal for device-sharing applications; applicable to ANY DB37 interface devices*

### INTRODUCTION

The **LineSelect®** Model 8425 DB37 A/B/C switch allows the user to access three DB37 devices connected to its A, B, and C ports with one DB37 device connected to its COMMON port. The unit is a manually operated switch, requiring no power. Port selection is quick and easy via a front panel rotary switch. The **LineSelect®** Model 8425 switch is enclosed in a 2U all metal black chassis designed to provide EMI/RFI shielding.

### FEATURES:

- Allows (1) COMMON DB37 port to be shared among any one of (3) DB37 ports A, B, or C.
- Manual operation via front panel mounted rotary switch.
- Manually operated. No power required!
- (3) DB37 Male output ports, (1) DB37 Female input port.
- Custom length DB37 cables available.

### SPECIFICATIONS:

- **PORT CONNECTORS:**
  - (3) DB37 male connectors labeled "A", "B", and "C".
  - (1) DB37 female connector labeled "COM"
  - All pins of the DB37 interface are switched
- **FRONT PANEL CONTROL:** (1) Rotary switch allows local switching.
- **POWER:** No power required. Manually operated.
- **ENCLOSURE:** Black box packaging provides EMI/RFI shielding.
- **DIMENSIONS:** 19" W x 3.5"H x 10.67"D (48.3 x 8.9 x 27.2 cm).
- **WEIGHT:** Approximately 5.4 lbs (2.5 kg).



**Electro Standards Laboratories  
can provide custom length DB37 cables  
to meet any requirement!**

### DB37 Cables - Male/Male - Male/Female - Female/Female - Custom Lengths to Suit your Needs.

Type	5 ft. (Call for Price)	10 ft. (Call for Price)	20 ft. (Call for Price)	___ ft. (Call for Price)
<b>F/F</b>	990176-005	990176-010	990176-020	990176
<b>M/M</b>	990178-005	990178-010	990178-020	990178
<b>M/F</b>	990177-005	990177-010	990177-020	990177

### LineSelect® Model 8425 DB37 A/B/C Switch Application Diagram

