

# Model 9445 Five-Channel DB9 A/B Switch, Manual, Independent Switching, Rackmount

## INTRODUCTION

With each of its five channels, the Model 9445 DB9 A/B Switch allows the user to access two DB9 interface devices connected to its A and B ports with one DB9 interface device connected to its COMMON port. The five channels are switched via the five knobs located on the front panel. See the application diagram below.

## Features:

- Each of five channels allows quick connection to any one of two devices from one COMMON device.
- Independently switches each of the five channels via five front-panel rotary switches.
- High quality sealed switch with self-wiping low impedance contacts.
- All 9 pins of the DB9 interface are switched.
- **Ideal for RS232, RS422, RS485 or ANY application that has a DB9 connector interface.**
- Transparent to data speed and format.
- Improves computer network efficiency by allowing sharing of peripherals.
- Eliminates the need to plug and unplug cables.
- Attractive anodized black box packaging provides EMI/RFI shielding.
- Rackmount configuration is standard.
- Lifetime guarantee against manufacturing defects.



## SPECIFICATIONS:

**PORT CONNECTORS:** (3) DB9 female connectors labeled A, B, and COMMON, for each of the 5 channels.

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

**POWER:** No power required. Manually operated.

**DIMENSIONS:** Rackmount 19.0" W x 1.75" H x 8.0" D. (48.3 x 4.4 x 20.3 cm)

**WEIGHT:** Approximately 3.0 lbs (1.36 kg).

**CUSTOM SCREENING of front and rear panels available as an option. Specify your requirement when ordering.**

**Custom Length DB9 cables available for your switch installation. State cable length (XXX) when ordering.**

Part Number	Description	Price (USD)
990127-XXX	XXX Feet, DB9 F/F, 9-Conductor Unshielded PVC Cable	\$14.50 + \$0.30/ft
990125-XXX	XXX Feet, DB9 M/F, 9-Conductor Unshielded PVC Cable	\$14.50 + \$0.30/ft
990126-XXX	XXX Feet, DB9 M/M, 9-Conductor Unshielded PVC Cable	\$14.50 + \$0.30/ft

