

# Model 9256 Dual Channel RS530 DB25 A/B Switch

## INTRODUCTION

The Model 9256 Dual Channel RS-530 DB25 A/B Switch, allows the user two independent channels of A/B switch function. The A/B function permits access by either of two devices connected to ports A and B, to a single COMMON port. The Model 9256 is a manual switch and requires no power. The Model 9256 is configured to mount in a standard 19 inch equipment rack within 1U of rack space. The dimensions of the unit are 19" W x 1.75" H x 8" D.



## FEATURES:

- Independently switch each of the two channels manually via knobs located on the front panel.
- All six DB25 female ports are located on the rear panel, (2) "A", (2) "B", and (2) "Common"
- **All 25 leads switched**
- **Supports the complete RS530 interface.**
- Rackmount style chassis, 19" Wide x 1.75" High x 8" Deep
- Chassis extrusions (front, rear, sides, and ears) are 6063T6 Aluminum, black anodized. The top and bottom covers are vinyl-clad cold-rolled steel.
- Custom length DB25 cables are available.

## SPECIFICATIONS:

**PORT CONNECTORS:** (6) DB25(F) connectors for A, B, and COMMON of channels 1 and 2.

**CONTROLS:** (2) Rotary Switches on front panel, one knob per channel to switch each channel independently.

**PINS SWITCHED:** All 25 pins switched.

**POWER:** No power required.

**DIMENSIONS:** Rackmount 19.0" W x 8.0" D x 1.75" H. (1U rack height).

**WEIGHT:** Approximately 4.5 lbs

