

Model 9171 RJ21/50-Pin A/B Switch, Desktop, Manual Operation

- **Ideal for fast swapping 25-Pair (RJ21) station cable connections.**

INTRODUCTION:

The Model 9171 RJ21/50-Pin Interface A/B Switch allows the user to access two devices connected to the A and B ports from one COMMON port. Switching between device A and B is quick and easy via the front panel rotary selector. No need to plug and unplug interconnection cables thereby eliminating connector wear and/or errors when reconfiguring system connections. The Model 9171 is packaged in a compact desktop style enclosure.

FEATURES:

- Allows quick connection to any one of two RJ21/50-Pin interface devices from one COMMON port.
- High quality sealed switch with self-wiping precious metal contacts.
- The ports are transparent to all data.
- All (50) pins of the RJ21 interface are switched via break-before-make rotary switch.
- Eliminates the need to plug and unplug cables.
- No external power required.
- Manual operation via front-panel rotary switch.
- Attractive anodized black box packaging provides EMI/RFI shielding.
- Custom length, RJ21 cables available for your switch installation.
- **Lifetime guarantee against manufacturing defects.**



SPECIFICATIONS:

PORT CONNECTORS: (3) RJ21/50-Pin female connectors labeled A, B, and COMMON.

FRONT PANEL CONTROLS: (1) Rotary switch on front panel selects A, or B.

POWER: No power required. Manually operated.

DIMENSIONS: Desktop
8.12" W x 3.46" H x 7.96" D. (20.7 x 8.8 x 20.3 cm)

WEIGHT: Approximately 1.8 lbs. (0.9 kg)

Model 9171 Application

