

Model 8093 DB9 A/B Switch, All F Connectors, Manual, Desktop

- Adds efficiency to network; allows sharing of any DB9 interface devices.

INTRODUCTION

The Model 8093 allows the user to access two DB9 devices connected to the A and B ports from one DB9 device connected to the COMMON port. Switching between devices A and B is quick and easy via the front panel rotary selector - No need to plug and unplug cables; no chance for network reconfiguration errors.

FEATURES

- Manually select port from knob located on the front panel.
- All 9 leads switched simultaneously.
- DB9 female ports "A", "B", and "COMMON" located on rear panel.
- High quality switch, utilizes self wiping contacts.
- Manually operated, no power required.
- Switch case is a rugged all-aluminum enclosure for EMI protection.
- Desktop style chassis, 5.25" Wide x 2.0" High x 7.25" Deep.
- Lifetime guarantee.



SPECIFICATIONS:

- CONNECTORS:** (3) DB (F) ports on rear panel.
CONTROL: (1) Rotary switch on front panel selects A or B.
PINS SWITCHED: All 9 pins switched.
POWER: No power required.
ENCLOSURE: Shielded Aluminum Enclosure.
DIMENSIONS: 5.25" W x 2.0" H x 7.25" D.
WEIGHT: Approximately 1.5 lbs

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

Part Number	Description
990127-XXX	XXX Feet, DB9 F/F, 9-Conductor Unshielded PVC Cable
990125-XXX	XXX Feet, DB9 M/F, 9-Conductor Unshielded PVC Cable
990126-XXX	XXX Feet, DB9 M/M, 9-Conductor Unshielded PVC Cable

Model 8093 Application Diagram:

