

PathWay® Model 7330 Remotely Controllable DB25 A/B/C/D Switch

INTRODUCTION

The PathWay® Model 7330 Remotely Controllable DB25 A/B/C/D Switch allows the user the capability of sharing a single port interface device connected to the "COM" port among four other devices connected to the "A", "B", "C", and "D" ports. The Model 7330 dimensions are 13.5" W x 2.5" H x 7.25" D.

The switch may be only controlled remotely from a DB9(F) port located on the rear of the unit using Serial ASCII Commands. Switch position states may be attained locally via the front panel LED display or remotely using Serial Commands.

FEATURES:

- Switch between four DB25 ports via a serial remote port located on rear panel.
- All pins of the DB25 interface are switched.
- The switch ports are transparent to all data.
- Front panel LED's display the current position and power status.
- **Exclusive remote control of switch position. (No local control)**
- Serial Remote Control to query the status of the Model 7330 and change its position.
- The Model 7330 maintains position and continues to pass data during power loss.
- Custom length DB25 cables are available.

OPTION: WIDE RANGE POWER MODULE

(Cat No 517277) CE and UL listed table mount power module, 100VAC/240VAC, 50Hz/60Hz in place of standard 115VAC or 120VAC power module. Ideal for international applications.



SPECIFICATIONS:

PORT CONNECTORS: (5) DB25 female connectors labeled A, B, C, D, and COMMON.

FRONT PANEL CONTROL: None. Switch position remotely controlled, only.

DISPLAY: (4) Front panel LED's display switch position and power status.

REMOTE CONTROL: (1) DB9 female connector on rear panel accepts ASCII RS232 Serial Data for Remote Control Operation.

POWER: UL approved 120 VAC, 60 Hz wall mount power module supplies 12 VDC, 500mA to the unit.

DIMENSIONS: Desktop 13.5" W x 2.5" H x 7.25" D.

WEIGHT: Approximately 4.5 lbs

**Don't forget
to order
your DB25 cables.**

Model 7330 Application: Switching "ANY" 25-conductor interface

