

PathWay® Model 7350 Tri-Channel DB25 A/B Switch, with Remote Control, 1U Rackmount

INTRODUCTION

The PathWay® Model 7350 Tri-Channel DB25 A/B Switch with Remote Control allows the user the capability of accessing two separate devices, ports A & B, via connection through a device connected to the Common port for each of the switch's three channels. The Model 7350 dimensions are 19" W x 1.75" H x 8" D.

The switch may be controlled manually via front panel pushbuttons or remotely from an RS232 serial port located on the rear of the unit.

Switch position states may be attained via the front panel LED displays or the Remote Control RS232 serial port (DB9) located on the rear of the unit.

FEATURES:

- The switch ports are transparent to all data.
- Pins 1-8 and 20 of the DB25 interface are switched.
- Each channel is an individual switch that is commanded separately from the other switches in the unit.
- Front panel pushbutton controls can be locked out remotely.
- Remote commands to switch each channel individually or all channels simultaneously.
- Remote commands to obtain channel switch position and lockout status.
- Each channel maintains last set position on power loss and continues to pass data.
- Front panel pushbutton control or Remote ASCII Command access through the serial port.
- Front panel LEDs display the current switch position of each channel and power status.



SPECIFICATIONS:

PORT CONNECTORS: (9) DB25 female connectors labeled A, B, and COMMON (three for each channel).

FRONT PANEL CONTROLS: (3) Manual pushbuttons allow local switching.

DISPLAY: (6) Front panel LED's display switch position and power status.

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

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

DIMENSIONS: Rackmount configuration 19" W x 1.75" H x 8" D.

WEIGHT: Approximately 4.5 lbs

WIDE RANGE POWER OPTION AVAILABLE:

(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.

