

SPECIFICATIONS MODEL 7309 Cat. No. 307309

Path May Model 7309 Secure Single Channel DB25 A/OFFLINE/B Switch with Telnet, Password Protected Remote

- IOBase-T Remote Interface, Password Protected
- IP Addressable.

INTRODUCTION

The PathWay® Model 7309 Secure Single Channel DB25 A/ OFFLINE/B Switch with Telnet allows the user the capability of sharing a single port interface device connected to the "COM-MON" port among two other devices connected to the "A" and "B" ports, with remote access functionality. The Model 7309 is enclosed in a 1U, full rack size, all metal black chassis designed to provide EMI/RFI shielding and fit in a standard 19" rack. Remote access can be accomplished using an Ethernet 10Base-T connection and Telnet.

Proper authentication is required for remote access via the 10Base-T connection. Users can then monitor status, lockout front panel pushbutton control, and control switch position.

FEATURES:

- Allows secure access to two networks from one computer or workstation.
- The switch ports are transparent to all data.
- All (25) pins of the DB25 interface are switched via breakbefore-make electromechanical relays.
- Unit switches to Offline position before switching to "A" or "B" position.
- The unit maintains last set position on power loss and continues to pass data.
- If the Model 7309 powers down in the OFFLINE position, upon power restore, the unit will flash both LEDs to indicate the OFFLINE position.
- Front panel pushbutton control.
- Control of the switch position from a 10Base-T LAN Ethernet environment. IP Addressable.
- Remote Control Telnet command interface that allows the user to control switch position, lockout front panel operations, and obtain switch status.
- Remote control of the switch is password protected.
- Front panel LED's display present position and power status.
- Front panel "STATUS" and "LINK" Led's display the 10Base-T Control port connected to the network.
- Custom length DB25 cables available for your installation.

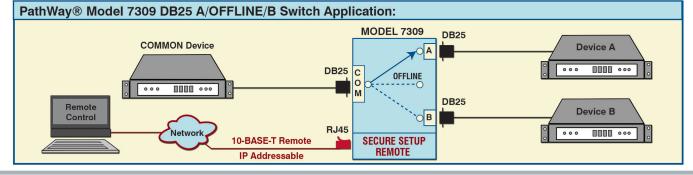


SPECIFICATIONS:

PORT CONNECTORS: (3) DB25 female connectors labeled A, B, and COMMON.
FRONT PANEL CONTROL: (1) Manual pushbutton allows local switching.
DISPLAY: (4) Front panel LED's display switch position, power status, and network status.
REMOTE: (1) RJ45 female connector on rear panel accepts 10-Base-T LAN access Ethernet for Remote Control operation. Secure Setup.
POWER: "WIDE RANGE" CE and UL listed table mount power module (Cat.No. 521895) 100VAC/240VAC, 50Hz/60Hz. Ideal for international applications.
DIMENSIONS: Rackmount, 19.0" W x 1.75" H x 8.17" D. (48.3 x 4.5 x 20.8 cm)
WEIGHT: 4.6 lbs. (2.1 kg)

Ask about our popular Model 700 RS232 Breakout Box Tri-State LED's monitor the data interface and "TELL ALL" for fault isolation.





 36 Western Industrial Drive, Cranston, RI 02921

 Tel: 401-943-1164
 Fax: 401-946-5790

www.ElectroStandards.com E-mail: eslab@ElectroStandards.com