Electro Standards Laboratories
ADVANCED SYSTEMS DESIGN & SERVICES

Model 7275 DB25 A/B Switch with Dual RS232 Remote Control Ports
• Control the switch remotely from either of the "TWO" DB9 Remote Control Ports.

The Model 7275 Single Channel DB25 A/B Switch with Dual Serial Remote Control Ports allows the user the capability of sharing a DB25 device connected to the Common port connector between two other devices connected to the "A" and "B" ports. The switch may be controlled locally via the front panel pushbutton or remotely from either of the two serial interface control ports which are located on the rear of the unit. The front panel LED display indicates the switch position and unit power status.

Model 7275 Features:
- A single channel DB 25 connector interface.
- Dual Serial Remote Ports located on the rear panel.
- All (25) signals of the DB25 connector interface are switched.
- Transparent to all data.
- Switch retains the current switch position in the event of a power failure.
- Manual control via the front panel pushbutton.
- Front panel LED's indicate switch position and power status.
- Remote control via either of the DB9 Remote ports on the rear panel.
- Remote control based on ASCII character set.

Can be remotely switched from either of two remote locations!

Specifications
Model:7275
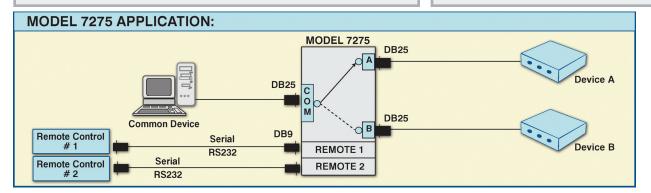|	
Connectors:	(3) DB25/female connectors, A, B & COM.
	(2) DB9/female, RS232 serial REMOTE ports.
	(1) power jack.
Controls:	(1) Front panel pushbutton allows local selection of switch position, A or B.
Display:	(2) LED's to indicate position status and power.
Power:	12 VAC at .5 Amp, UL Approved 120 VAC, 60, Hz wall mount power supply.
Dimensions:	1.75" H x 19" W x 8" D.
Weight:	4.5.lbs.

Electro Standards Laboratories manufactures a complete line of data network switches and cables including fiber optic. Call and discuss your requirement with application Engineers. 401-943-1164.

MODEL 7275 APPLICATION: