Electro Standards Laboratories
ADVANCED SYSTEMS DESIGN & SERVICES

PathWay Model 7288SS DB25 4-Port Code Operated Switch, Desktop Case

• *Utilizes Solid State Switches*

INTRODUCTION

The Model 7288SS DB25 4-Port Code Operated Switch allows the user the capability of accessing four separate devices, ports 1, 2, 3, and 4, via connection through a device connected to the Common port of the switch.There are no local controls for switch operation.

The switch position and lockout status can be changed through the data stream on the common port. Switch position states and lockout status may be attained via the front panel LED display.

Features:

- Pins 1-8 and 20 of the DB25 interfaces are switched.
- All DB-25 ports function as DCE ports.
- Remote commands switch the unit and change lock state.
- Front panel LEDs display the position and lock status.
- The unit utilizes solid state switches, maintains last set position on power loss and returns to this position upon restoration of power.
- Unit preset for customer specifications; no jumpers or dipswitches to set.
- There are no local, front panel, switch controls.
- Custom length DB25 cables available.

OPTION: WIDE RANGE POWER MODULE

(Cat No 517277) CE and UL listed wall 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 (F) connectors labeled 1, 2, 3, 4, and COMMON.

FRONT PANEL CONTROL: None

DISPLAY: (4) Red Front panel LED's display switch position and power status. (1) Green front panel LED displays the unit's lockout status. (1) Yellow LED displays OFFLINE status.

REMOTE CONTROL: Remote Control operation is accomplished via coded commands in the data stream of the COMMON port.

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

DIMENSIONS: Desktop, 8.0" W x 7.25" D x 2.0" H.

WEIGHT: Approximately 2.8 lbs

Model 7288SS Application