Electro Standards Laboratories
ADVANCED SYSTEMS DESIGN & SERVICES

Remote Network Management over IP

SPECIFICATIONS
MODEL 7223
Cat. No. 307223

Model 7223 DB15 A/B Switch w/10BASE-T LAN/WAN Access

IP Addressable Switch for Critical Network Alternate-Path Switching!

The Model 7223 enables sharing of a single device with a DB15 interface connector among two other devices. Control the Model 7223 manually with a front-panel pushbutton or remotely via a LAN/WAN connection to the unit's 10BASE-T rear-panel port. A standard Web browser, such as MS Explorer, pointed at the IP address of the unit launches a graphical user interface to the switch. The Web access allows the user to remotely control the switch position, see the current status, and lockout the front-panel pushbutton, if desired.
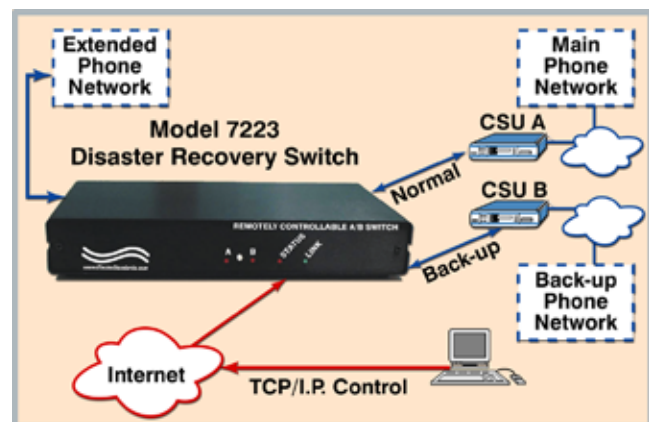

Features:

- Create user categories with different authorities.
- Front-panel control or Remote LAN/WAN access control over IP.
- Easy-to-use intuitive screens.
- No special software required.
- Password protected.
- LEDs indicate switch position, lockout and power status at all times.
- All switched signals maintain position and continuity in event of a power loss.
- Switched ports are transparent to data.
- All pins of the DB15 interface are switched.

Specifications:

- Rear Panel Connectors
  (3) DB15/F connectors for A & B inputs and COMMON output, all 15 pins supported & switched
  (1) RJ45 connector for remote control, 10BASE-T interface
  (1) Power jack
- Power Supply: unit supplied with external power module, 110VAC, 60 Hz
- Front Panel Controls: (1) pushbutton, switch position selection
- Indicators: (2) red LED status indicators display current switch position.
- Size: 13.6" W x 2.1" H x 7.25" D
- Weight: 2.5 lbs

Remotely Controllable Switch

Internet

Point and Click!
Manage with Virtual Controls!

Application: T1 Link, Disaster Recovery

Extended Phone Network

Main Phone Network

CSU A

Model 7223
Disaster Recovery Switch

Normal

CSU B

Back-up

Back-up Phone Network

Internet

TCP/I.P. Control

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