

## Model 4410 Remotely Controllable RS232 A/B Switch

- **Monitors its COMMON port for specified trigger character sequence.**

The Model 4410 Remotely Controllable RS-232 A/B Switch can be controlled manually or from a remote location. To switch manually, a front panel pushbutton allows the user to manually control the switch position. To switch remotely, the COMMON port RS-232 device is monitored for a specific ASCII character sequence. If received, the unit will switch to the prescribed port, either A or B. In either mode of operation, the front panel LED indicators display the switch position.



### Model 4410 Features:

- Ideal for fallback applications.
- Data, handshake, and clock lines of the RS-232 interface are supported (pins 1-8 and 20).
- Front panel LED's display connectivity, status and power connection at all times.
- Rugged aluminum case provides EMI/RFI shielding.
- Other control configurations and interfaces are available.
- Switching uses latch relays which maintain connection during power loss.
- Monitored COMMON port allows for remote control of switch status.
- Cables available.

### Specifications

**Model:** 4410

**Data Connector:** A, B, and COMMON are DB25 (F)  
**Controls:** (1) Pushbutton to select port A or B connection to the COMMON port.  
**Display:** Two (2) Red LED's display switch position and indicate power presence.  
**Power:** 115 VAC / 60 Hz, UL approved wall mount supply.  
**Dimensions:** 2" H x 7.9" W x 7/25" D  
**Weight:** Approx. 3 lbs.

### Technical Support / Customer Service

For assistance related to the operation of the unit, accessories, cables, etc. for the unit, please do not hesitate to contact Tech Support or Customer Service at Electro Standards Laboratories. The phone is 401.943.1164.

### MODEL 4410 APPLICATION:

