

Rack Control Panels

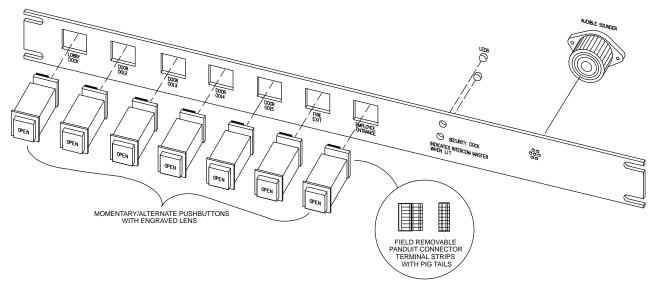
(examples of various designs available)

Rack Control Panels are custom designed and fabricated to the exact specifications supplied by the customer. A variety of control devices and annunciators are available:

Momentary or alternate action switches LED or incandescent switch indicators Engraved and filled pushbutton lenses Audible sounders Key Switch - barrel or rim cylinder

Panels are constructed from black anodized aluminum with white silk screened text and graphics **

**Other panel materials and finishes are available as special order. Please contact factory.



ES750 Rack Control Panel

Models

ES750 1.75"h x 19"w x 4"d **ES751** 3.50"h x 19"w x 4"d **ES752** 5.25"h x 19"w x 4"d

Panel Selection

DSI will assist in the layout of the control panels to accommodate required control and/or annunciator devices. Engineering submittals will be provided for customer review.

Electrical Specifications

LED: 12 VDC @ 10 mA **Audible Sounder:** 12 VDC @ 50 mA

Pushbutton: DT - 3 amp. @ 125 VAC

Mechanical Specifications

Trim Plate Finish: 12 ga. black anodized aluminum panel with white silk screened text

Mounting: ANSI/EIA RS-310-C-77 standards for rack panels

Pushbutton Options

- Momentary Action
- Alternate Action
- Momentary action with integrated LED
- Alternate action with integrated LED
- LED annunciator with resistor & terminal strip
- Momentary action with incandescent bulb

- Alternate action with incandescent bulb
- Engraved lens
- SPST barrel key switch
- DPDT rim hardware with cylinder
- DPDT rim hardware without cylinder
- Audible sounder