

# Rack Control Panel ES750 Series

## Operation:

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 including momentary or alternate action switches, LED or incandescent indicators, engraved and filled pushbutton lens, audible sounders, and key switches. Operation depends on the customer requirement and specification.

## Applications:

- Door Control
- Gate Control
- Roam Alert (nurse call station)
- Intercom Panel

## Features and Benefits:

- Fits standard 19" rack panels ANSI/EIA RS-310-C-77
- Custom designed to meet customer specifications
- Provides visual and audible indication of alarms as they occur
- Provides the ability to monitor a large complex from a single location
- Compatible with most security devices
- Black anodized aluminum with white silk screened text and graphics
- Field removable connector terminal strips with pigtailed for ease of wiring and installation

## Options:

- SPDT Double Bitted Key Switch
- SPST Barrel Key Switch
- DPDT Rim Hardware with Cylinder
- DPDT Rim Hardware without Cylinder
- Audible Sounder

### Pushbutton Options:

- Momentary Action
- Alternate Action
- Momentary Action with Integrated LED
- Alternate Action with Integrated LED
- LED Annunciator with Resistor and Terminal Strip
- Momentary Action with Incandescent Bulb
- Alternate Action with Incandescent Bulb
- Engraved Lens

Size: 1.75" High, or 3.50" High, or 5.25 x 19" Wide Rack Panels

## Technical Data:

- LED: 23VDC @ 10mA
- Audible Sounder: 12VDC @ 50mA
- Pushbutton: DPDT – 3amp @125VAC
- 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

Note: Optional buttons, visual annunciators and audible annunciators are available. Contact the factory.