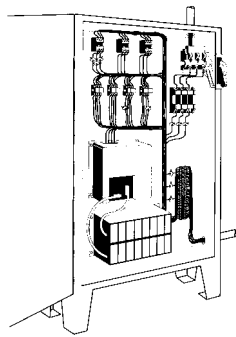


Process Alarm Switch

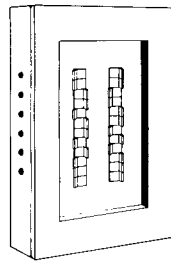
CR3395/3495 Series



Process Alarm Switch



Load Center



Control Panel

The **CR3395** and **CR3495** Series, Process Alarm Switch provides an effective method for signaling alarm status. The Process Alarm Switch can be fed by any 0-5V or 4-20mA process control loop. When the control loop signal exceeds the set point the board LED illuminates and the relay becomes energized.

Applications

- Process Control Systems
- Reporting of Alarm Conditions
- Monitor Heater Status
- Monitor Motor Operation

Features

- 35mm DIN Rail or Panel Mountable
- Adjustable Dial for Setting Trip Point
- Super Bright Red LED Indicator for Alarm Status
- Fully Isolated Input from Power Supply and Output
- Connection Drawing Printed on Case

Specifications

- +24 VDC +/-10% Power Supply
- Form C Relay, 7A @ 250 VAC,
12A @ 125 VAC,
10A @ 28 VDC
- Input: 4-20 mADC (CR3395) and 0-5VDC (CR3495)
- Operating Temperature: 0 to 50°C
- Weight 0.25 LBS

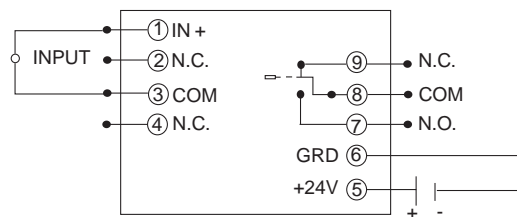
Regulatory Agencies



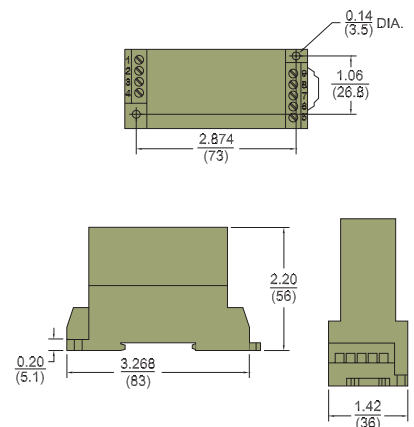
ORDER INFORMATION

Part Number	Input Range
CR3395	4 to 20 mADC
CR3495	0 to 5 VDC

CONNECTION DRAWING



MECHANICAL



Relays and Switches



Another HUNTINGTON ELECTRIC Company

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