

## S7830 First Out Expanded Annunciator



Microprocessor-based expanded annunciator to support the 7800 SERIES relay modules for first-out annunciation, sequencing, system or self-diagnostics and troubleshooting.

- Twenty-six status LEDs.
- Front panel LED array—arranged to indicate flow of line-voltage through string of limits, controls and interlocks.
- Selectable current and first-out LED array display status.
- Twenty-one monitored contact points.
- Access for external electrical voltage checks.

**Required Components:** 7800 Series Relay Modules and Q7800A, B Subbases

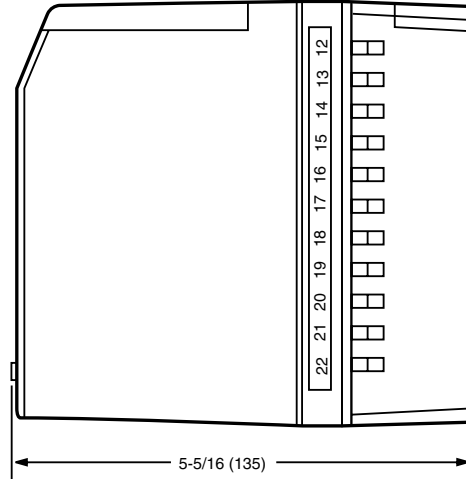
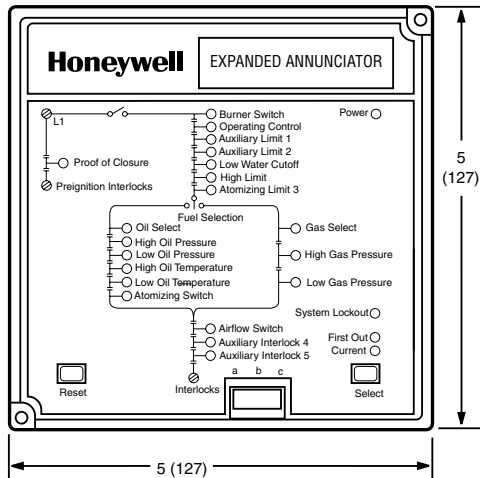
**Frequency:** 50 Hz; 60 Hz ( $\pm 10\%$ )

**Vibration:** 0.5 G environment

**Shipping and Storage Temperature Range:**  $-40^{\circ}\text{F}$  to  $+140^{\circ}\text{F}$  ( $-40^{\circ}\text{C}$  to  $+60^{\circ}\text{C}$ )

**Approximate, Dimensions:** 5 in. wide x 5 in. high x 5 1/4 in. deep with Q7800A Subbase x 6 3/32 in. deep with Q7800B Subbase (127 mm wide x 127 mm high x 133 mm deep with Q7800A Subbase x 155 mm deep with Q7800B Subbase)

**Dimensions in inches (millimeters)**



M5182

Material Number	Voltage	Application
S7830A1005/U	120 Vac (+10, -15%)	Expanded Annunciator