Annunciator Module

Description
The SCADA 3000 Annunciator Module provides 8 programmable LED indicators to display the status of assigned I/O points. The LEDs are bi-color (red/amber), which means that each LED is always on, thereby preventing a false reading due to a burned-out LED. Red indicates an active or ON condition and Amber indicates an inactive or OFF condition. The Annunciator LEDs appear as two-state (ON/OFF) outputs in the SCADA 3000 software. The Annunciator module is housed in a 1/8 DIN enclosure for convenient panel mounting.

Specifications
Programmable LED Indicators: 8
Network Data Rate: 153.6 Kbps
Bus Termination Impedance: 120 Ohms
Power Requirements:
10-15VDC 100mA (typical)
1.5W (typical)
Operating Temperature: 0° to 70°C (32° to 158°F)
Humidity
5 to 90% non-condensing
Dimensions: 3.8” x 1.85” x 5.6”

Weight: .75lbs
Enclosure: 1/8 DIN aluminum housing with locking side panels for panel installation

Package Contents
(1) SCADA 3000 Annunciator Module
(1) Mounting Hardware