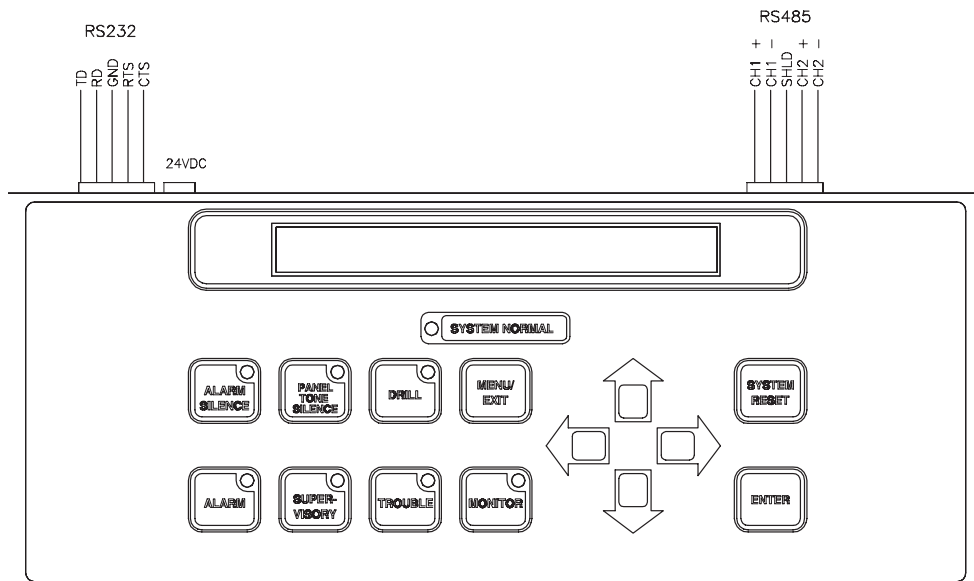The NATIONAL TIME 902 Fire Alarm Annunciator complements 900 and 902 Series Fire Alarm Systems by providing fire alarm control at remote locations. The 902 Annunciator provides a two line by 40 character backlit LCD to display system status and user programmed device locations. Full system control including Alarm Silence, Drill, Trouble Silence, and System Reset may be programmed. Three levels of security are provided including two levels of password protection against unauthorized use. A desktop printer is also supported for hard copy of all fire alarm functions or system status printouts. Up to 32 panels and annunciators may be connected via RS485 twisted pair. Panel programming is user friendly with a Windows based configuration program. Complete system configuration is downloadable and uploadable from an IBM compatible PC from any panel in the system.
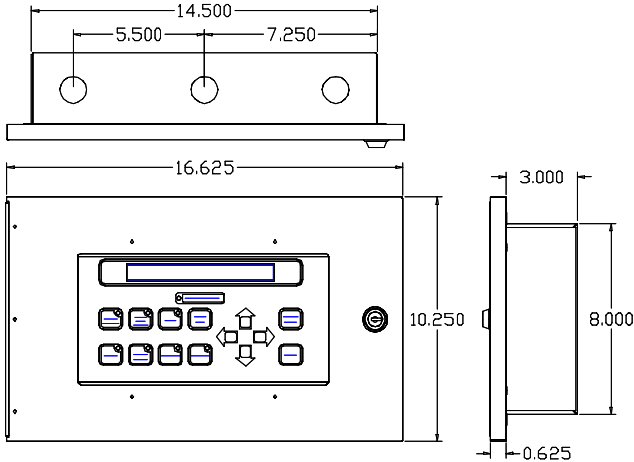

Features:

• 80 Character Back-Lit Display

Full System Control

• User Friendly Operation

• Password Protected

• Expandable System Design

• Auto Programming

• Non-Volatile History

• Compatible with 900 and 902 FACP

• U.L. Listed

Wiring Diagrams

Mounting

Accommodates flush and surface mounting. 3/4" Conduit Knockouts provided on top of enclosure, hinge on left side. Enclosure may be inverted to hinge on right side, Knockouts on bottom.

Specifications

PRIMARY POWER: 24VDC Nominal

CURRENT DRAW: 24VDC: Alarm = 140mA; Supervisory = 140mA
Battery: Alarm = 100mA; Supervisory = 82mA

MAX. TEMP. RANGE: 32° - 120°F (0 - 49°C)

HUMIDITY: 85% Non-condensing max.

DIMENSIONS: 14-1/2"W x 8"H x 3"D (Trim: 16-1/2"W x 10-1/4"H)

Part No.	Description
A902-ANNUN	902 Series Fire Alarm Annunciator