

**Remote Annunciator**

**SCSS-700ANN**

The SCSS-700ANN red remote annunciator can be used to operate and program the SCSS-700, SCSS-700ND, SCSS-700VSEC or SCSS-700RMEC. The SCSS-700ANN's keypad and display match the built-in annunciator of the SCSS-700 control panel.

The remote annunciator connects to the control panel via the RS-485 SBUS. When the system is in normal operation and has AC power, the Power LED is lit and all other LEDs are off. The other LEDs turn on as alarms, supervisories, troubles, and system silenced occur.

The SCSS-700ANN can be surface or flush mounted.

**Features**

- 160-character backlit LCD display (4 lines with 40 characters each)
- Operation and appearance is identical to SCSS-700 / VSEC built-in annunciator
- Tactile/audible feedback when key is pressed on annunciator
- RS-485 SBUS interface to panel
- Can be flush or surface mounted. Trim ring (P/N RA-100TR) available for surface mounting
- Initiate and end fire drills with a single key press
- Multi-panel displays can display the status and event history of all the panels they are assigned in a network.
- Multi-panel annunciators will sound the highest priority tone from the panel it is assigned to
- View current status by alarms, supervisories, or troubles
- On-board piezo sounder audibly indicates alarms, troubles, and supervisories
- Five Status LEDs for; alarms, supervisory, trouble, silence and AC power indications
- Four programmable function keys
- Available in red color
- Wiring lengths up to 6000 ft. from the control panel
- UL listed, complies with NFPA 72
- CSFM (pending)
- COA (pending)

**Agency Listings**



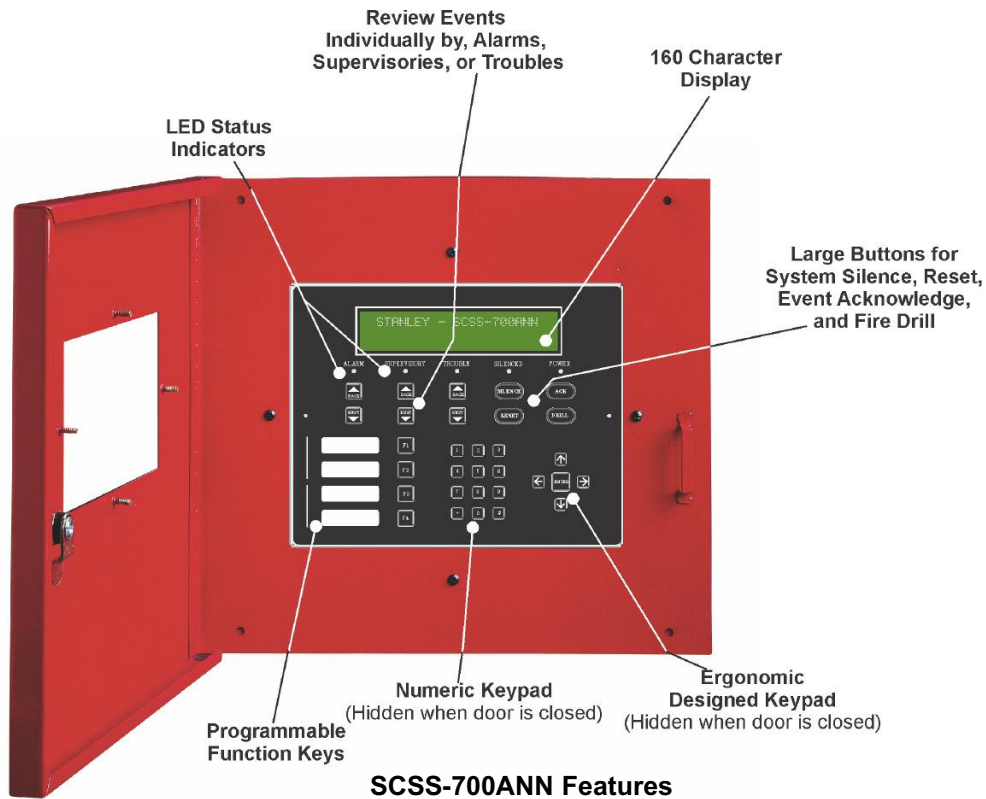
**City of NY**  
 COA# 6017  
 (pending)



**SCSS-700ANN**

**Compatible Control Panels**

- SCSS-700 Intelligent Fire Alarm Control Panel
- SCSS-700VSEC Intelligent Fire Alarm Control Panel with Emergency Communication System
- SCSS-700ND Intelligent Fire Alarm Control Panel without built in display
- SCSS-700RMEC Supervised Remote Command Unit



## Specifications

Operating Voltage:	24 VDC
Standby Current:	25 mA
Alarm Current:	50 mA
Operating Temperature:	32° F to 120° F (0° C to 49° C)
Mounting:	Surface or Flush

## Dimensions

### Flush Mount

Outside wall 12.25"W x 11.5"H x 7/8"D  
(31.1W x 29.2H x 2.2D cm)

Inside wall 9-3/8"W x 8-3/8"H x 2"D  
(23.8W x 21.3H x 5.1D cm)

### Surface Mount

Including Trim Ring 12.25"W x 11.5"H x 3"D  
(31.1W x 29.2H x 2.2D cm)

## Ordering Information

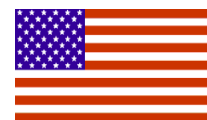
SCSS-700ANN Red Remote Annunciator

## Optional Accessories

RA-100TR Red surface mount trim ring

**STANLEY**  
Security Solutions

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Made in the U.S.A.