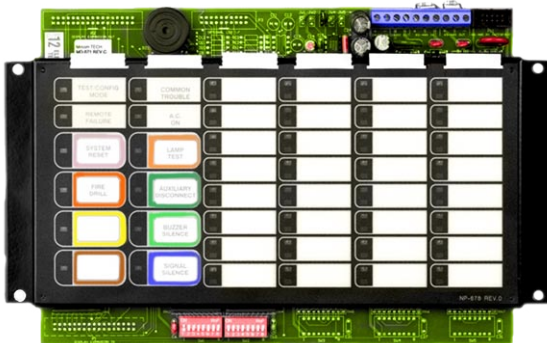


SRA-300 SERIES Remote Multiplex Annunciators



Description

Summit's modular SRA-300 Series Remote Annunciators are multiplex annunciator panels that provide a large capacity of annunciation with the standard Summit SFC-300 Series Fire Alarm Control Panels. Defined via DIP switches, the SRA-300 Remote Annunciators are automatically configured to match the SFC-300 Series Fire Alarm Control Panel configuration.



Features

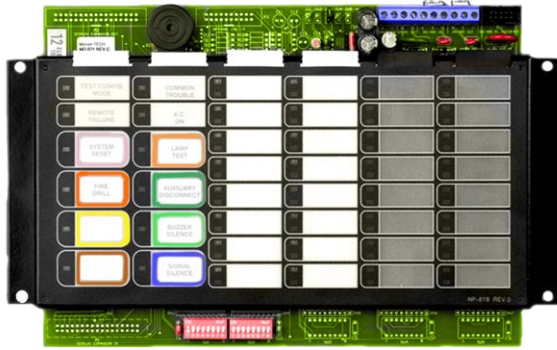
- Large capacity of annunciation
- Bi-coloured LEDs
- Slide-in labels for each display point
- Surface mount to standard gang outlet boxes
- Sealed membrane-like buttons and LED indicators
- Local Buzzer, Silence and Lamp Test switches
- LEDs for A.C. On, Common Trouble, Remote Failure, Aux. Disconnect, Acknowledge, General Alarm, Signal Silence and Test/Configuration Mode
- Controls for System Reset, Lamp Test, Fire Drill, Aux. Disconnect, Buzzer Silence, Signal Silence, General Alarm and Acknowledge

SRAM-332 Remote Annunciator

The SRAM-332 Remote Annunciator provides control, indication of common annunciator functions and up to 32 points of annunciation. The SRAM-332 comes standard with Bi-coloured LEDs which are automatically configured for either alarm (Red) or Supervisory (Amber) to match the SFC-300 Series Fire Alarm Control Panel configuration. Each display point can be identified by the slide-in label that slides in beside the LED. Equipped with sealed membrane-like buttons and LED indicators, the SRAM-332 has a Local Buzzer as well as indicators for A.C. On, Common Trouble, Remote Failure, Aux. Disconnect, Acknowledge, General Alarm, Signal Silence and Test/Configuration mode. In addition it has controls for System Reset, Lamp Test, Fire Drill, Auxiliary Disconnect, Buzzer Silence, Signal Silence, General Alarm and Acknowledge. The SRAM-332 allows for the Control switches to be disabled on a per function basis for areas that do not require certain Common Control functions to be remotely located from the Fire Alarm Control Panel. The slide-in labels are easily customized to reflect the omission of those control switches. It mounts in an SBB-301R enclosure.



S24011



SRAM-316 Remote Annunciator

The SRAM-316 Remote Annunciator provides control, indication of common annunciator functions and up to 16 points of annunciation. The SRAM-316 comes standard with Bi-coloured LEDs which are automatically configured for either Alarm (Red) or Supervisory (Amber) to match the SFC-300 Series Fire Alarm Control Panel configuration. The SRAM-316 is equipped with the same functions and features as the SRAM-332 Remote Annunciator. It mounts in a SBB-301R enclosure.

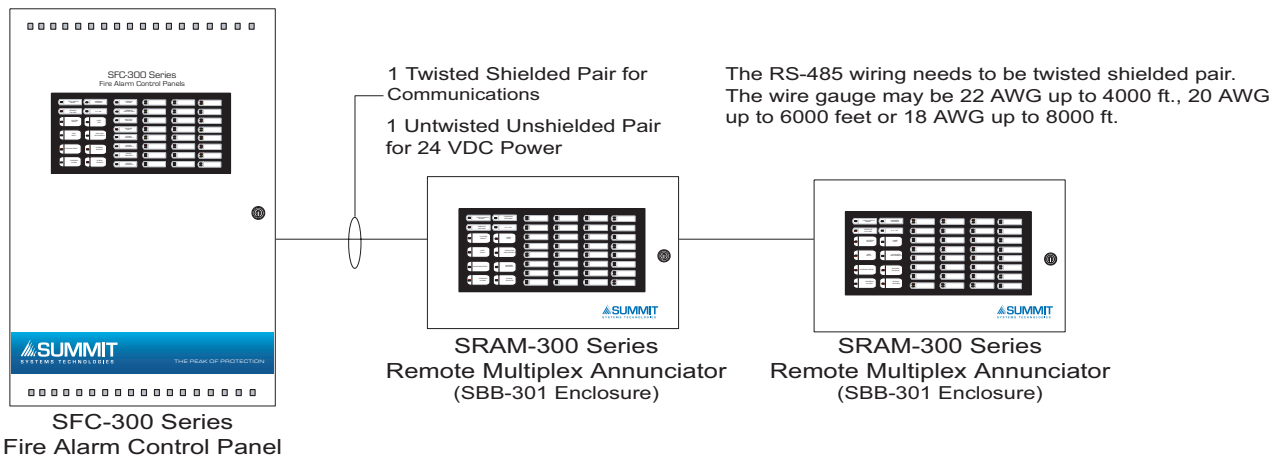
SBB-301 Semi-Flush Enclosure

The SBB-301 comes complete with a backbox, door and hinge. The enclosure door comes with a lexan window, two keys and a durable lock. The door comes hinged to the left side of the box. The box is capable of handling one SRAM-316 or SRAM-332 Remote Annunciator.

SBB-301 Enclosure Dimensions

9"H x 12.75"W x 1.2"D

Typical Remote Annunciator Wiring Diagram



NOTE: Annunciator wiring must be as shown. Star type or 'T' tap connections are not allowed. The SRAM-300 Series Remote Annunciators must be wired in a loop configuration.

Ordering Information

Model Number	Description
SRAM-332	Main Annunciator Chassis c/w Common Control Features, Indicators and 32 Bi-Coloured LEDs
SRAM-316	Main Annunciator Chassis c/w Common Control Features, Indicators and 16 Bi-Coloured LEDs
SBB-301	Annunciator backbox with keylock door (Houses 1 module)