

GENERAL DESCRIPTION

The ANP-110 is a stand-alone annunciator panel for 10 zones. It provides signal processing, control functions and annunciation of any relay or switch closure. The ANP-110 can be used to monitor windows, doors, panic buttons, etc., as well as the SR-100 for dures salarms.

The ANP-110 can also be used for remote annunciation of SCAN 1000 equipment. It has complete control and annunciation of up to 10 SCU-400R or SCU-600R zone modules.

DISPLAY AND CONTROL

Initiating an alarm causes a red LED to flash and an audible alert. Pushing the acknowledge switch ("ACK") causes the LED to be on steady and silences the audible alert. Pushing the reset button ("RST") resets the system.

If the ANP-110 is used for annunciating the output of SCU-400Rs or SCU-600Rs, each new alarm will be flashing while previous alarms remain steady. Resetting will reset all zones in alarm.



ANP-110

DURESS ONLY

If the ANP-110 is used to annunciate the output of an SR Series receiver, each new alarm will return previous alarms to a flashing state. Resetting will reset all zones in alarm.

ELECTRICAL

The ANP-110 is an annunciator only and requires an external source of power. The unit may be operated with either 12 VDC or 24VDC systems.

INPUT/OUTPUT

Connections are by way of a 16-terminal screw connector.

MECHANICAL

The ANP-110 fits into a standard three-gang E.O. box. The faceplate is plastic with a stainless steel trim ring. The unit is 6 and 1/2 inches wide, 4 and 1/2 high and 2 and 1/4 inches deep.

ENGINEERING SPECIFICATION

The annunciator shall have a capacity of 10 zones. There shall be an acknowledge switch and a reset switch. The unit shall fit into a standard three-gang E.O. box.