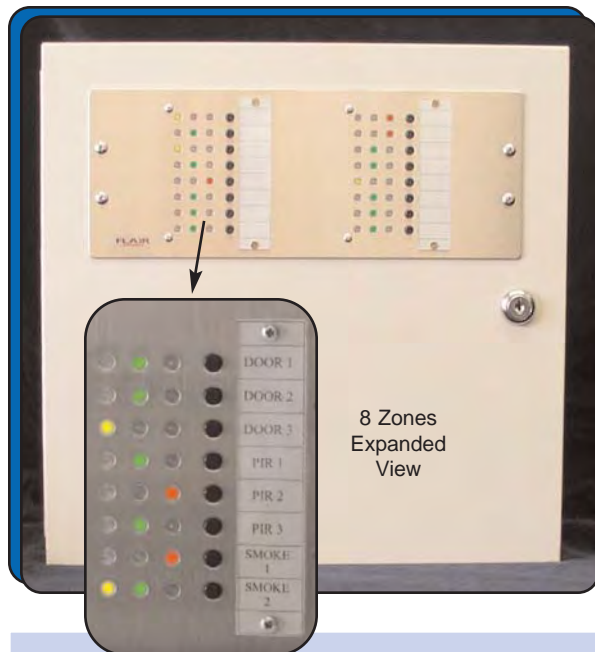


ANNUNCIATOR MODEL 503A

FLAIR
ELECTRONICS



FEATURES:

- Simple, Highly Visual Display
- One Touch Zone Control
- Micro-Controller Based
- Fully Programmable with Free Software
- Monitor Closed, Open and Multi-State Circuits (High Security)
- Input to Output Mapping (Multiple Outputs per Zone)
- Interface with Standard Controls via Communication Bus
- Up to 64 Zones with more than 30 Options

SPECIFICATIONS

MOUNTING	Surface
SIZE	14" x 14" x 5"
COLOR	White Powder Coated Steel Box with Stainless Steel Faceplate
POWER	Includes 12 VDC Power Supply Requires 110 VAC Input
INPUTS	Normally Closed, Normally Open or High Security Multi-Sate End-of-Line Resistor Loop (Color Coded)
OUTPUTS	One Open Collector Output per Zone Rated at 24 VDC, 100 mA (Color Coded)
OTHER	Four Auxiliary Control Inputs and 2 Common Zone Outputs may be programmed for a variety of functions



Intrusion

Contacts, Motion Sensors, Panic Buttons, Cameras



Nurse Call

Panic Buttons, Fall Sensors, Cameras



Perimeter

Fence Vibration Sensors, Motion Sensors, Cameras



Flood

Water Sensors

Accessories from Flair:

- Magnetic Contacts
- Fence Vibration Sensors
- Water Sensors
- Dialers
- Remote Graphic Displays

OPERATION:

Simple yet Sophisticated

Flair Multi-Zone Annunciators can be used as "stand alone" annunciators or interface with any other control panel via communication bus. Slave configurations are also available for all models. Each zone has a green LED for status, a red LED for alarm memory, a yellow LED for shunt and a zone control button for acknowledge, reset and bypass functions. Zone and common input and output type, timers and other features are programmable with easy to use free software.