

**MMX™ Series**  
**Remote Network LCD Annunciators****Description**

Secutron's MMX™ Series Intelligent Fire Alarm and Audio Network System supports several network annunciators that provide the same functions as the main display on the fire alarm control unit. The MMX Series network annunciators connect to any node and can announce the full network system or selected network nodes.

The MMX Series network annunciators are available in an 80 character (2x40) and 960 (24x40) character display. Both models are equipped with an easy to use menu system complete with a directional keypad and switches for Enter, Menu, Cancel and Info. The remote network annunciators have four status queues with selector switches and LEDs for Alarm, Supervisory, Trouble and Monitor. The network annunciators also have common control switches and LEDs for Signal Silence, Fire Drill, System Reset, Lamp Test, General Alarm and Acknowledge.

In addition to being network annunciators, these units can be used as driver modules for LED annunciation, graphic annunciation, programmable switch modules and fan damper control modules.

**Features**

- Provide the same functions as the main display on the MMX Series fire alarm control units
- Available in two models
  - Large 80 character (4x20) back-lit LCD display
  - 960 character (24x40) graphical back-lit LCD display
- Connect to any node to announce the full network system or selected network nodes
- Do not take up a node address
- Easy to use menu system complete with a directional keypad and switches
- Four Status Queues with selector switches and LEDs for Alarm, Supervisory, Trouble and Monitor to sort events
- Support programmable modules and annunciator modules
- RAXN-LCDG displays nine events per page with each event displayed over 2 lines with 40 characters per line
- RAXN-LCDG meets Canadian ULC sequential display requirements
- Both models can mount in a MMX Series annunciator enclosure

The MMX network annunciators also allow for the control switches to be disabled on a per function basis (via laptop configurator) for areas that do not require certain Common Control functions to be remotely located from the Fire Alarm Control Unit. Both models can be mounted in an MMX Series annunciator enclosure.

NYC  
Fire Dept.

