

by Honeywell

Description

The NGA LCD Graphic Annunciator is a powerful, yet attractive component of the Gamewell-FCI emergency voice evacuation systems. The bright, back-lit 1/4" VGA display is supplemented with an intuitive, easy-to-use touch-screen interface that provides the following features:

- Up to 512 user-defined messages may be configured.
- Messages may be up to 77 characters in length.
- Display font and color may be selected for each message.

The NGA mounts in NetSOLO® and E3 Series® enclosures or it can be remotely located. It occupies one (1), standard slot in the cabinet and directly connects to the INI-VGC or RPT-E3 eliminating the need for a separate ARCNET interface. The NGA occupies one node on the Broadband network.

The back-lit LCD display indicates events stored in the system event log, the status of analog addressable monitor and control points and provides diagnostic fault codes/messages.

The attractive, state-of-the-art display is user-friendly, easy-to-read and affords the end-user with the means to perform numerous functions via the touch-screen feature which is software programmable. Some switch functions are: Acknowledge, Signal Silence, Reset, Log Events, and system maintenance functions.

Additional LEDs located on the display panel perimeter indicate Power On, Alarm, System Trouble, Supervisory and Ground Fault conditions.

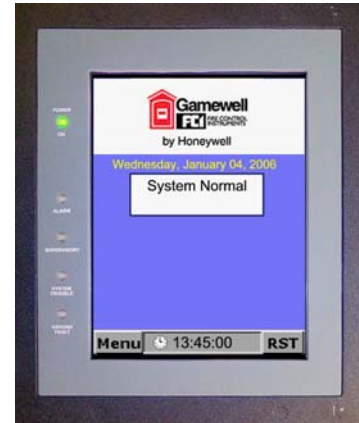
Specifications

Operating Voltage: 24 VDC from PM-9 power supply
Operating Current: 0.200 amp.*
Alarm Current: 0.200 amp.
Operating Temperature: 32° to 120° F (0° to 49° C)
Relative Humidity: 0-93% non-condensing at 90° F (32° C)

*Normal operating current. During power failure, current drops to 0.045 amp, since the back light is extinguished.

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NGA Network Graphic Annunciator



NGA

Features

- Listed under UL Standard 864, 9th Edition
- 1/4" VGA display multipurpose touchscreen provides the following options:
 - Up to 512 user-defined messages may be configured
 - Messages can be up to 77 characters in length
 - Display font and color may be selected for each message
- Software programmable touch-screen interface
- Mounts in NetSOLO® and E3 Series® command center mounting spaces or enclosures
- 625K baud ARCNET communications
- User-friendly design
- RS-232 interface

Ordering Information

Model	Description
1100-0505	Network graphic annunciator

An ISO 9000-2000 Company



GAMEWELL-FCI

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