Features

- Provides an exact replica of the main FleX-Net™ or MMX™ Fire Alarm Panel display
- Large 9-event x 24-line graphical display
- Simple menu system with a directional keypad and switches for Enter, Menu, Cancel and Info.
- The RAXN-4000LCDG may be mounted in the BB-1000 Series and BB-5000 Series backboxes.

Description

The RAXN-4000LCDG provides an exact replica of the main FleX-Net™ or MMX™ Fire Alarm Panel display (except with a 9-event 24-line graphical display) at a remote location. It is equipped with a simple menu system complete with a directional keypad and switches for Enter, Menu, Cancel and Info. The RAXN-4000LCDG supports up to a maximum of 41 frames, 13 for the first header P5, and 14 frames per headers P6 and P7. A "frame" is a measure of display capacity. Each display module has its own frame measure. The displays available are RAX-1048TZDS (3 frames), IPS-2424DS (2 frames), IPS-4848DS (4 frames), QAZT-5302DS (2 frames), QAZT-5348DS (4 frames), AGD-048 (1 frame), and FDX-008W/KI (1 frame). There are five types of enclosures available: the BB-1000 Series which can take 1,2,3,8 and 12 chassis respectively. The RAXN-4000LCDG may also be mounted in the BB-5008 and the BB-5014 backboxes as part of a central location or node

Power Consumption

Normal Operation Voltage	AMPS
Stand by	117 mA
Alarm	150 mA

Ordering Information

Model	Description
RAXN-4000LCDG	Network Remote Graphic Annunciator

CATALOG NUMBER 5352

Rev. 1