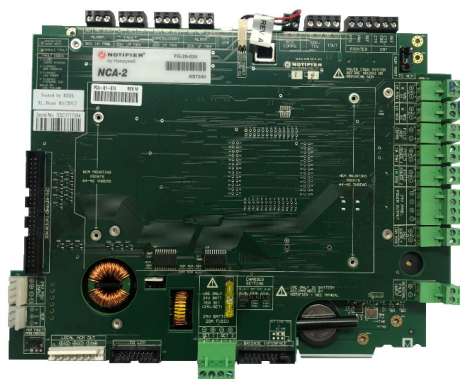


FEATURES

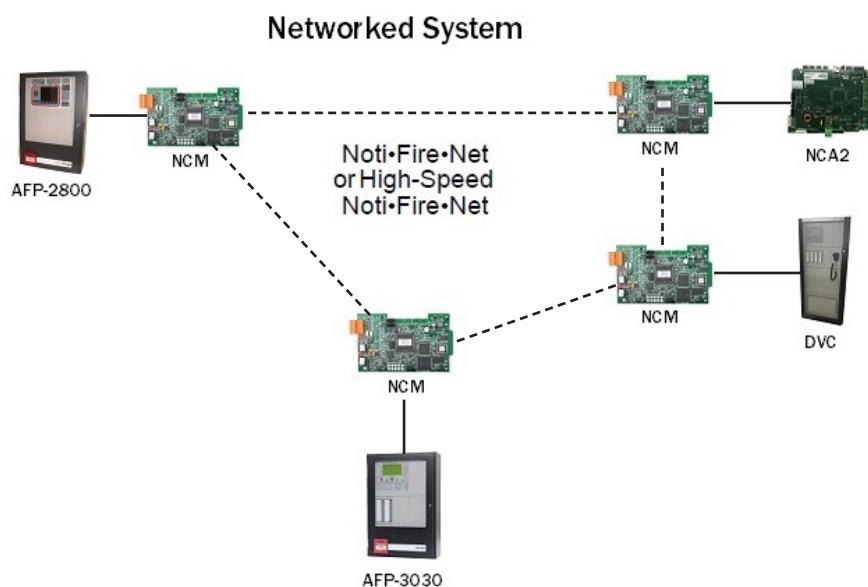
- ✓ Support for a 160 character display
- ✓ 4,000 event history capacity
- ✓ Support for mass notification systems
- ✓ Support for remote text display (LCD2-80)
- ✓ 16 status LEDs
- ✓ Optically isolated EIA-232 printer interface
- ✓ EIA-485 ACS annunciator interface
- ✓ Non-volatile real-time clock
- ✓ Piezo electronic sounder
- ✓ Ten "soft keys" that point to current choices on the LCD



PRODUCT DESCRIPTION

The 3030-NCA2 Network Control Annunciator provides a text-based display and control device for a NOTI•FIRE•NET™ system. The 3030-NCA2 uses a 640 character LCD (16x40), a high-speed 32-bit microprocessor, flash memory and a QWERTY keypad.

The 3030-NCA2 has the ability to display all events from a NOTI•FIRE•NET™ system and can co-exist with other NCA2s, DVC series, ONYXWorks® and fire alarm control panels.



"NCM" indicates the high-speed network communications modules.

**To be compatible with the NCA2, all network nodes must be running NOTI•FIRE•NET™ version 5.0 or higher or a high speed NOTI•FIRE•NET™.*



PRODUCT DATA SHEET

3030-NCA2

Network Control Annunciator

TECHNICAL SPECIFICATIONS

Supply Rating Parameter	Input fuse rating: M205 Fuse - 250V, 8.0A Input voltage rating: 100-240VAC, 50-60Hz,
Output Ratings	Output current: NPS-5CHS: 5.6A @ 27.3Vdc NPS-11CHS: 11.7A @ 27.3Vdc
Charger Voltage	27.3Vdc

ENVIRONMENTAL SPECIFICATIONS

Environmental Limits	0°C to 49°C dry heat 40°C @ 93% relative humidity
IP Rating	IP30