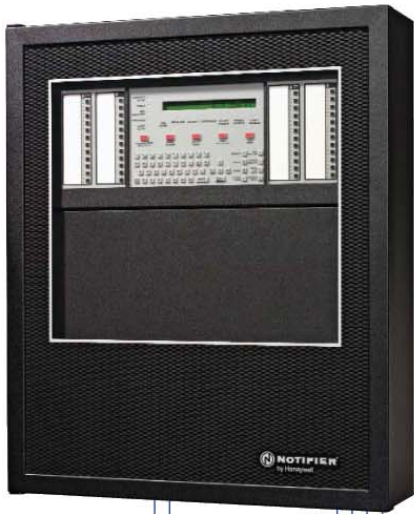


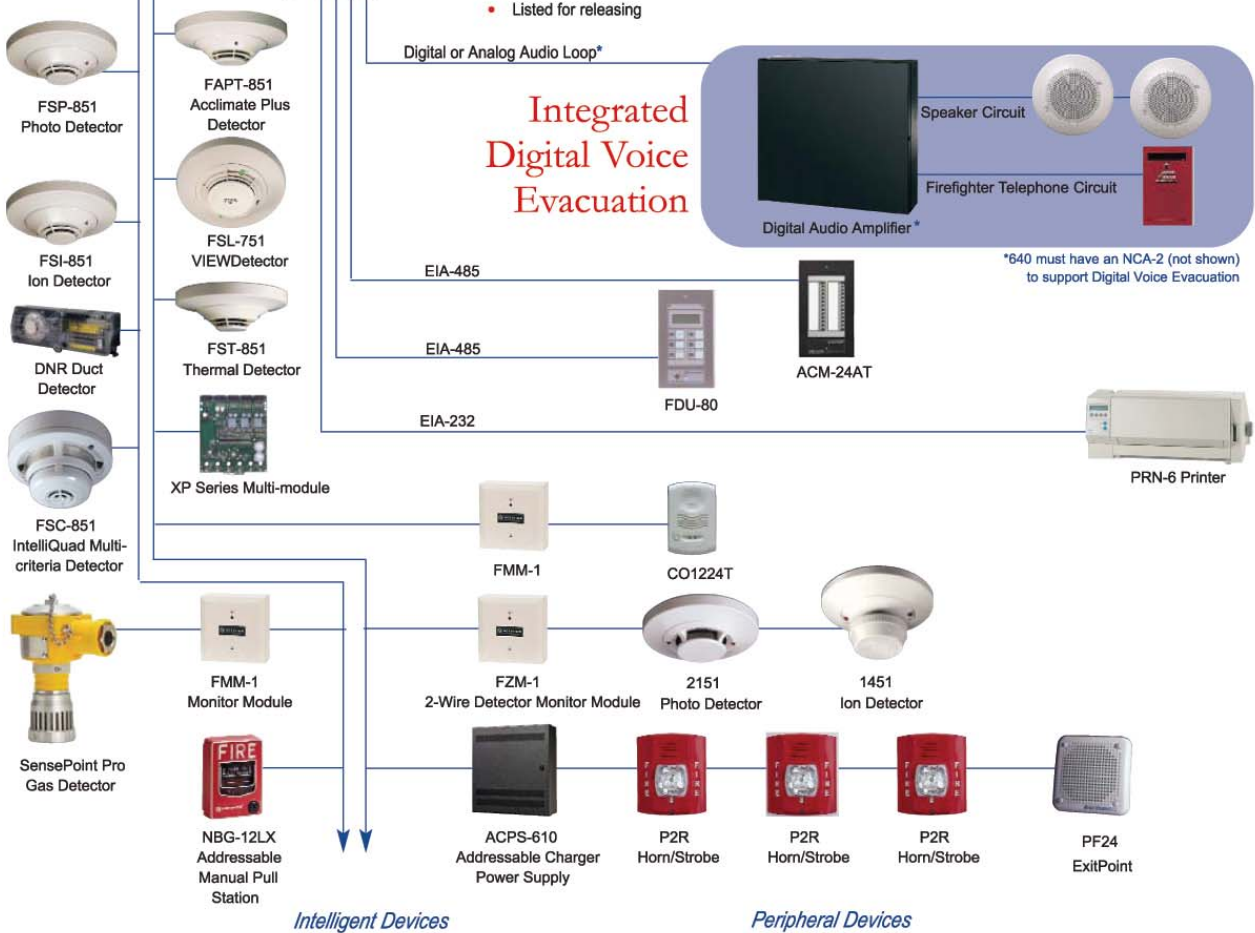
ONYX[®] SERIES NFS2-640



ONYX NFS2-640

Intelligent 1 to 2 Loop Fire Alarm Control Panel

- One Signaling Line Circuit (SLC), expandable to two
- 318 devices per SLC (159 detectors and 159 modules), 636 devices per panel or network node
- 80-character, 640-character, or displayless (network node) operator interface options
- ONYX Intelligent Sensing - nine levels of sensitivity, drift compensation and maintenance alert, and auto detector test
- 6.0 Amp switch mode power supply with four Class A/B built-in NAC (Notification Appliance Circuits)
- Fully field programmable with 80-character display (includes QWERTY keypad) or offline with VeriFire™ Tools Windows- based program utility
- Optional Integrated Digital Voice Command with eight channels of high quality digital audio on a single cable
- Unique environment detection includes VIEW® for clean environments, IntelliQuad™ for detection of all four fire signatures, and Acclimate Plus™ multi sensor that adjusts sensitivity automatically
- Networkable with NOTI-FIRE-NET, High Speed NOTI-FIRE-NET, and ONYXWorks compatible up to 200 nodes for NFN
- Optional IP Communicator
- Listed for releasing



Intelligent Devices

Peripheral Devices

Unparalleled Agility