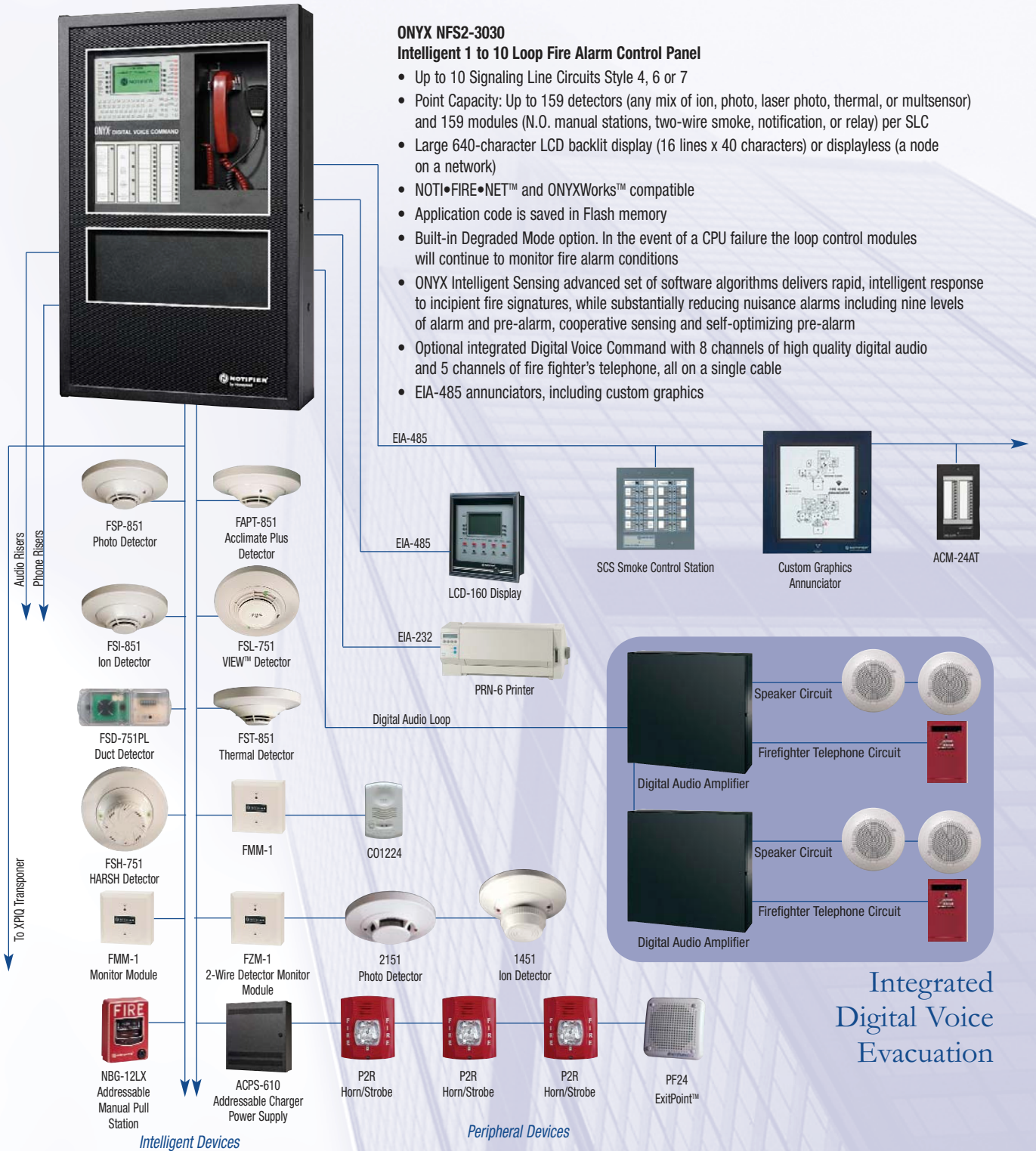


ONYX[®] Series NFS2-3030

ONYX NFS2-3030 Intelligent 1 to 10 Loop Fire Alarm Control Panel

- Up to 10 Signaling Line Circuits Style 4, 6 or 7
- Point Capacity: Up to 159 detectors (any mix of ion, photo, laser photo, thermal, or multisensor) and 159 modules (N.O. manual stations, two-wire smoke, notification, or relay) per SLC
- Large 640-character LCD backlit display (16 lines x 40 characters) or displayless (a node on a network)
- NOTI•FIRE•NET™ and ONYXWorks™ compatible
- Application code is saved in Flash memory
- Built-in Degraded Mode option. In the event of a CPU failure the loop control modules will continue to monitor fire alarm conditions
- ONYX Intelligent Sensing advanced set of software algorithms delivers rapid, intelligent response to incipient fire signatures, while substantially reducing nuisance alarms including nine levels of alarm and pre-alarm, cooperative sensing and self-optimizing pre-alarm
- Optional integrated Digital Voice Command with 8 channels of high quality digital audio and 5 channels of fire fighter's telephone, all on a single cable
- EIA-485 annunciators, including custom graphics



Integrated
Digital Voice
Evacuation

Sheer Power and Performance