

EDWARDS
Built for Resilience

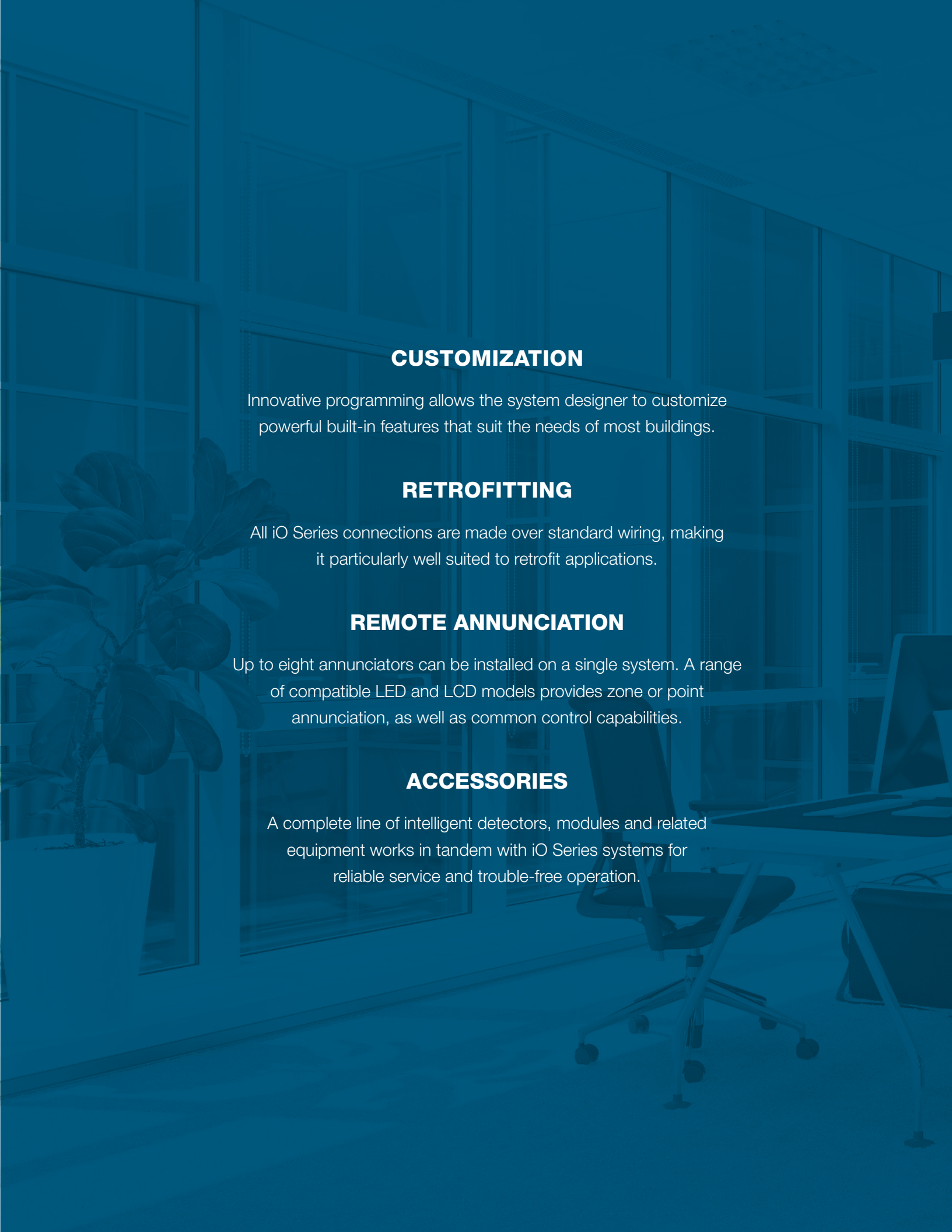


iO Series

Small Building Life Safety



With control panels, devices and accessories engineered to work in unison, it functions as a single system for a seamless user experience.

A modern office interior with large windows and a potted plant. The image is overlaid with a blue tint. The text is white and centered.

CUSTOMIZATION

Innovative programming allows the system designer to customize powerful built-in features that suit the needs of most buildings.

RETROFITTING

All iO Series connections are made over standard wiring, making it particularly well suited to retrofit applications.

REMOTE ANNUNCIATION

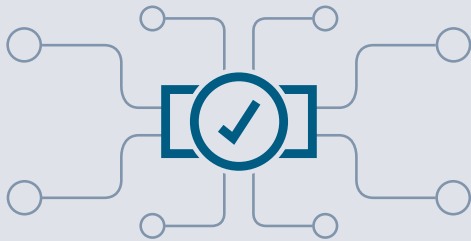
Up to eight annunciators can be installed on a single system. A range of compatible LED and LCD models provides zone or point annunciation, as well as common control capabilities.

ACCESSORIES

A complete line of intelligent detectors, modules and related equipment works in tandem with iO Series systems for reliable service and trouble-free operation.

BREAKING DOWN THE SMALL BUILDING BARRIER

Thanks to the iO Series, advanced life safety technology isn't reserved for the largest buildings and campuses. Its customizable features put intelligent detection at the doorstep of most facilities, big or small.

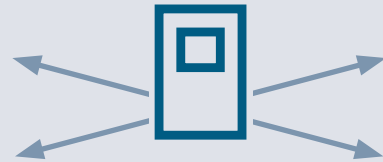


Powerful, addressable RZ1 module

handles 16 initiating device circuits and 2 notification/relay outputs, simplifying system retrofits & upgrades with no rewiring



Integrated
smoke & carbon
monoxide gas
sensing
in a single Signature
Series device



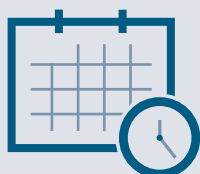
Large small-system capacity
with plenty of room for expansion



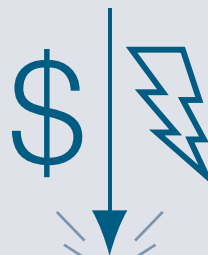
Remote
diagnostics,
reporting &
CMS monitoring



NFPA-compliant
detector diagnostics
make annual testing
simple and quick



Incremental auto
programming
lets you easily make
changes that keep pace
with the building's needs

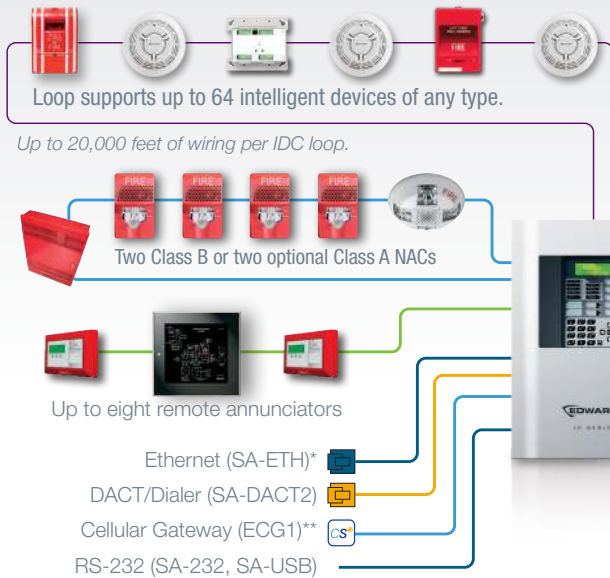


Ultra-low
current draw
supports more
appliances on
a notification
appliance circuit

PRIORITY: SIMPLICITY

Our extensive range of fire alarm products gives you the freedom to tailor each system to the needs of the building and the budget of the owner. Plus, the iO Series has a robust feature set that allows for upgrades, expansions and retrofits long into the future.

iO64

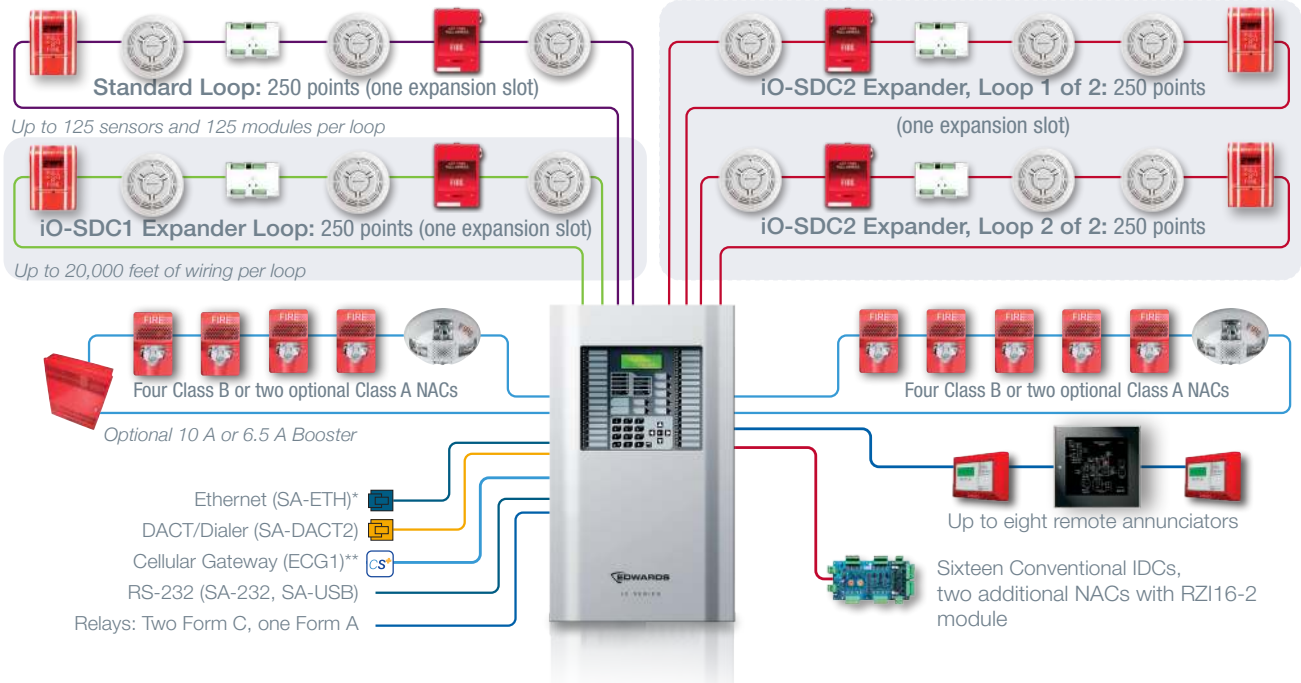


Each iO64 panel ships with one Signature loop controller that supports 64 devices of any type. This panel's device capacity cannot be expanded.

Relays: Two Form C, one Form A
Sixteen Conventional IDCs, two additional NACs with RZ116-2 module
Field Server Bridge (connects to RS-232) for interface to 3rd party Building Management System. (SA-FSB compatible with iO64/iO1000)

iO1000

Any combination of two single- or dual Signature loop modules



Each iO1000 panel supports 1,000 addressable devices, has room for up to two Signature loop controller cards with expansion capacity in any combination of single or dual 250-device loops. iO1000 addressable loops support 125 detectors and 125 modules.

*SA-ETH supports: (1) remote connectivity for diagnostics & programming, (2) Central station monitoring to Sur-Gard IP Receivers.

**ECG1 with SA-DACT2 supports (1) central station monitoring via 5G LTE-M cellular connectivity (2) remote visibility to the system using CS+ cloud-based platform.



CUSTOMIZABLE SOLUTIONS THROUGH A DEDICATED PARTNER NETWORK.

No one knows your facility better than you, which is why you need a partner you can count on to provide the best in fire and life safety solutions for your unique application. Edwards' network of partners—the people we entrust with our technology—provide unrivaled system design, service and know-how to deliver solutions that meet stringent life safety requirements. And they're ready to do the same for you.

See what's possible for your facility. Contact your Edwards Partner today.



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**SA-DACT2 is pending FM approval.*



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