



EDGE SERIES

FIRE ALARM SYSTEMS

**EDWARDS INGENUITY,
ENGINEERED FOR
MID-SIZED APPLICATIONS**

WHERE INNOVATION MEETS EFFICIENCY

Every building should have a highly reliable fire alarm system, yet not all require the cost or complexity that comes with most large-scale fire panels. The Edge Series gives you the remarkable quality of Edwards systems, tailored for mid-sized applications. With faster installation, simpler maintenance, affordable system upgrades, and user-friendly operation, Edge delivers the protection you need, exactly how you need it.

INTUITIVE BY DESIGN

The streamlined, user-friendly interface accelerates navigation to speed up every interaction, from setup, to troubleshooting to event response.

TABLET-LIKE INTERFACE

10" LCD touchscreen displays up to 8 events at once, with most functions accessible in just a few clicks.



Accessing reports now requires 40% fewer clicks.

PURE PERFORMANCE – PERFECTLY SCALED

Designed for mid-scale applications, the Edge Series can adapt as building and system needs change, and, with future software updates enabling panel-to-panel networking, Edge provides a competitive solution for larger applications.

CUSTOMIZABLE SYSTEM

The Edge Series supports up to 1,000 devices, 30 remote annunciators, 6 standard, programmable virtual switches, and up to 72 physical programmable switches and LEDs.



One LED with 5 color options means lower costs.

NETWORKED FOR SCALE

Edge delivers full peer-to-peer networking across up to 24 panels, allowing events, status information, and system commands to be shared across the entire network. Networking enables Central Monitoring Station accounts to be consolidated to a single node, reducing the number of monitored accounts and strengthening system communication.

DEPLOYMENT FLEXIBILITY

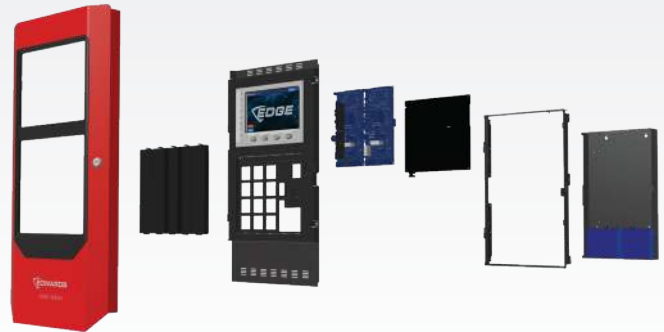
Supports Ethernet, copper, and fiber media types within a single system, providing installation flexibility across short-distance, long-distance, and multi-building environments.

Ethernet connectivity is included as standard on every panel, eliminating the need for additional interface hardware.



MIGRATION-READY, FUTURE-READY

The Edge Series works seamlessly with existing initiating and notification devices, wiring, and backboxes from Edwards iO500 and iO1000 systems, making it a cost-effective option for retrofit applications. When projects extend beyond a standalone panel, built-in networking supports system expansion without requiring a full system replacement.



RETROFIT KIT

Compatibility with existing Edwards devices, wiring, and backboxes, makes the Edge Series well-suited for retrofits.

ENGINEERED FOR SPEED

With the Edge Series, simplified programming and a reduced need for multiple cable runs mean faster installations with less downtime and more productivity.

EXTENDED WIRE RUNS

Supports longer wire runs than traditional notification circuits, with smaller gauge wire, and without the need for added booster power supplies. Built-in Ethernet connectivity eliminates the need for a separate network interface card, reducing hardware requirements while maintaining system integrity.



THE EDWARDS SYSTEM ADVANTAGE



REDUCED NUISANCE ALARMS

With Signature
Optica™ Detector



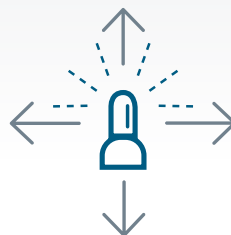
ELECTRICAL MAPPING

Automated for ease of
setup and servicing



ULTRA EFFICIENT

With Genesis™ LED series,
the most energy efficient
appliance in their class



HIGHLY FLEXIBLE

Up to 13+ selectable
configurations for
panel notification
appliance circuits



EQUIPPED FOR THE FUTURE

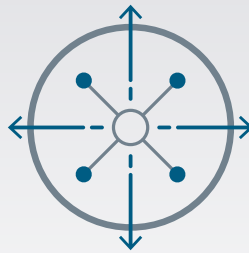
While the Edge Series is a standout solution for standalone projects, it is designed to advance with future innovations, making it an increasingly versatile solution across diverse properties.



ConnectedSafety+ **COMPATIBLE**

ConnectedSafety+ is a secure, cloud-based platform that provides remote access to the Edge fire panel and connects Edwards devices to optimize efficiency and reliability.

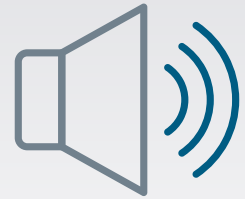
COMING SOON



EXPANDED FIREWORKS INTEGRATION

These updates will extend centralized command and control capabilities across connected fire and lifesafety systems.

COMING SOON



INTEGRATED VOICE

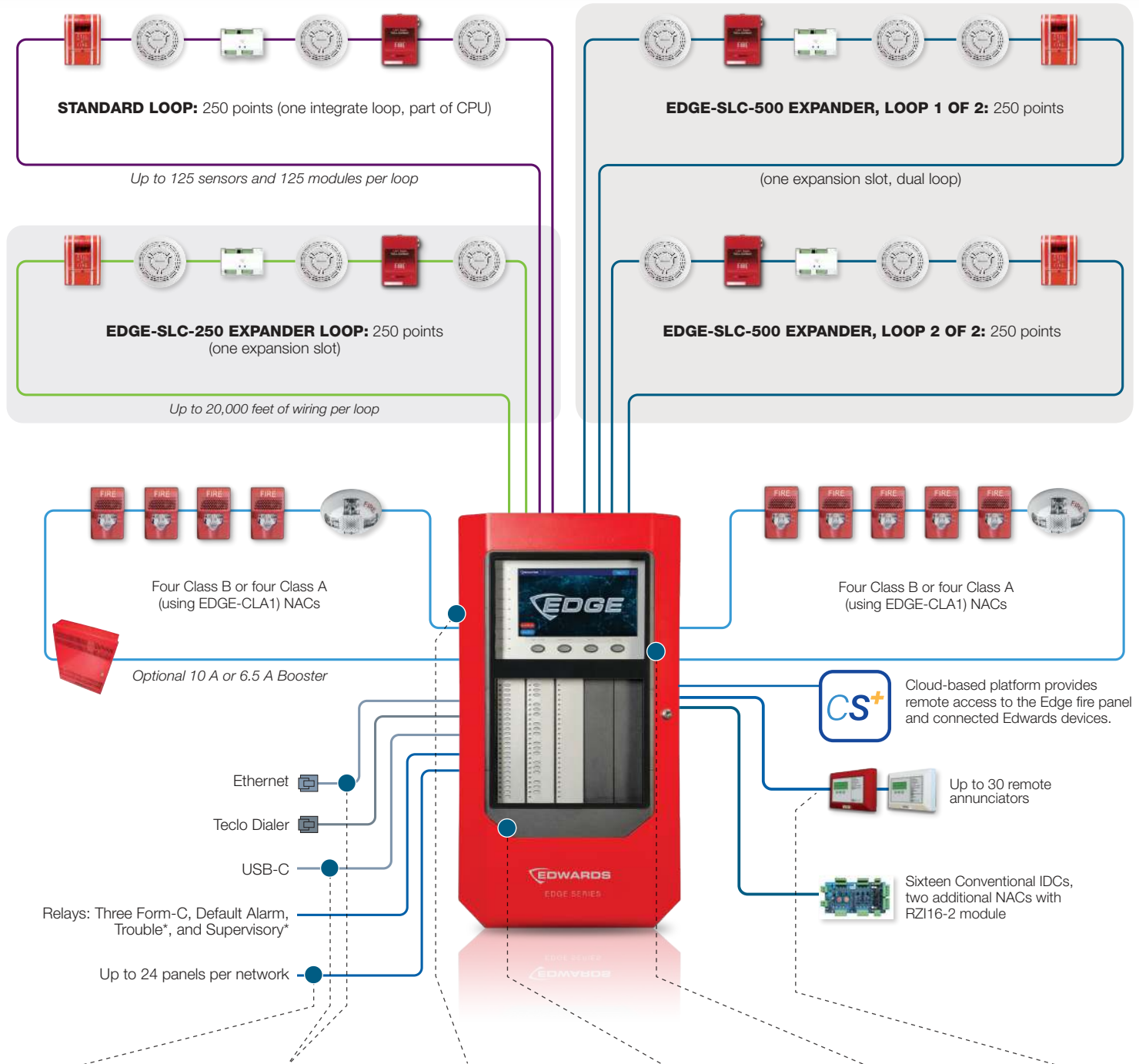
Expect the Edge Series to support the capability for prerecorded and live voice evacuation broadcasts.



THE COMPLETE SYSTEM FOR MID-SIZED APPLICATIONS

Flexible and adaptable, the Edge Series enables you to build systems that match each property's requirements. With customizable and expandable options, you can create the ideal solution for each application.

Expandable to three single- or one single- and one-dual device loop modules



Flexible media options: Ethernet, fiber, or copper

Built-in USB-C and Ethernet (Listed for CMS service) ports

10-amp power supply with Voltage Boost™

Up to 72 programmable physical switches and 5-color LEDs

6 standard, user-programmable virtual switches

30 Remote Annunciators

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Intuitive by Design

Pure Performance – Perfectly Scaled

Networked for Scale

Migration-Ready, Future-Ready

Engineered for Speed

