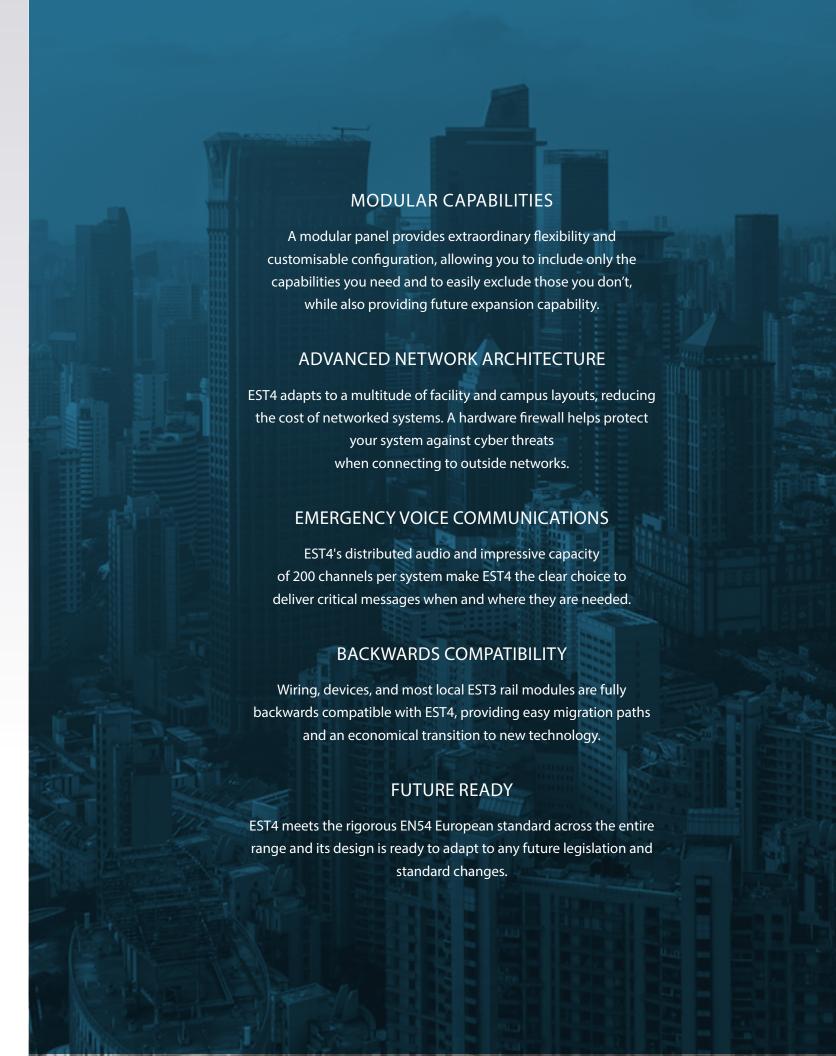




FIRE SAFETY FOR THE FUTURE

EST4 represents a great leap forward in life safety capability, drawing on the strength and success of its predecessor – EST3 – to deliver the industry's most robust and thoughtfully crafted networked life safety platform.



SAFEGUARDING PEOPLE AND PROPERTY

From the big picture to the small details, EST4 is engineered to make protection as flexible, efficient and user-friendly as possible.

FLEXIBILITY & EFFICIENCY

To 75%

LESS CABLING REQUIRED

for network, audio and telephone data due to shared, single-twisted pair or fiber strand



of digital audio on a single pair of wires

USER EXPERIENCE

LED Indicators:







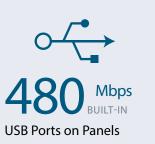


CONNECTIVITY

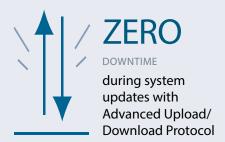




Email & Email-to-SMS Messaging



MAINTENANCE ADVANTAGES



LOGICAL

PROGRAMMING
depicts the system
in a graphical
tree view to match

building layout



REDUCED

NUISANCE ALARMS

using the Signature protocol and Optica detectors



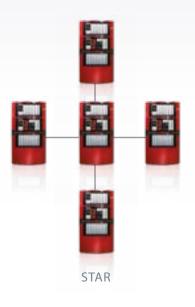
PRIORITY: FLEXIBILITY

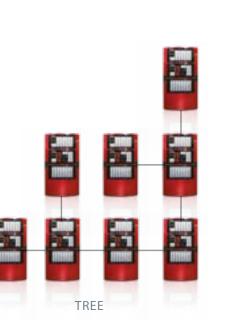
Thanks to its modular capabilities, hot swappable network connections, and easy migration paths, EST4 is flexible enough to safeguard a wide variety of facilities. From multi-building campuses to soaring high-rises, EST4 can be configured in a variety of network topologies, including full mesh, using copper, fiber or ethernet cable.

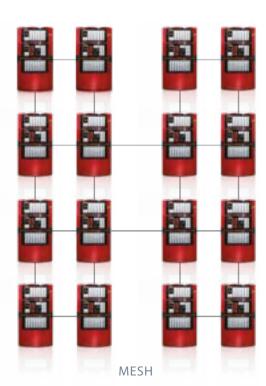
THE RESULT: Redundancy and Survivability

SELECT CONFIGURATION EXAMPLES









PERSONALIZED PROTECTION FOR YOUR PROJECT

Thanks to the completely customizable nature of the EST4 panel, you'll never have to try to fit a unique facility environment into a cookie-cutter network again.



OPERATOR LAYER

Makes installation of the user interface fast and easy. Provides

a clean barrier between the

emergency user and field wiring.

FULL-COLOR TOUCH SCREEN

Fast, intuitive access to service and firstresponder functions. User-configurable home screen image.



EXTENDED PAGING MICROPHONE

Networked microphones with prerecorded messages at every panel enhance the system's survivability if the network is interrupted.

RAIL MODULE REUSE

Leverages prior investments in retrofit applications.



MODULES

Customisable, modular design adapts to more projects with fewer parts.



) COCO COMPUNE

CENTRAL PROCESSING UNIT

Modern Linux-based OS with fast processing and enhanced capabilities.

MAXIMIZED SYSTEM POWER

Up to 4 power supplies in a single panel can reduce the amount of hardware, saving wall space.

CONTOURED DOOR DESIGN

Modern, aesthetic appearance, available in red or metallic bronze.



CONTROL-DISPLAY



CUSTOMISABLE SOLUTIONS THROUGH A DEDICATED PARTNER NETWORK.

Some of Europes most impressive buildings are designed, owned and occupied by professionals who have chosen Edwards to secure their facilities. That's because our partners—the people we entrust with our technology—provide unrivaled support and know-how to create custom life-safety solutions that lead the industry in innovation. And they're ready to do the same for you.

See what's possible for your business. Contact your EDWARDS Partner today.

Call us today, or visit: www.firesecurityproducts.com/en/page/edwards-addressable



