



WebGarage is the evolution of automation and remote supervision of building plants:

- It offers a cutting edge environment which ensures the remote control continuity of existing installations and the integration of new generation devices
- It collects, controls and integrates data
- It optimizes the performance of a building for its occupants in terms of comfort, productivity, energy, efficiency and sustainability

THE AUTOMATION

One system, three hierarchical levels of use:



END USER



SYSTEM INTEGRATOR



DEVELOPER

- Web based system
- It integrates the basic functionalities of a Building Automation & Control System (BACS) that supervises and controls HVAC
- It offers the additional benefits of a Building Operating System to govern, display and enhance relevant data.
- It is based on the **Haystack standard** and provides advanced functionality and potential through tagging and data modelling
- lt makes the dashboard creation easier
- It offers **advanced analytics** functions to support diagnostics and optimize building management performance
- It is open to all possible integrations and solutions from the Haystack collaborative community





With WebGarage the X series, YLC series and Z series controllers are now integrable into a single platform that allows to communicate with the native protocols of the devices

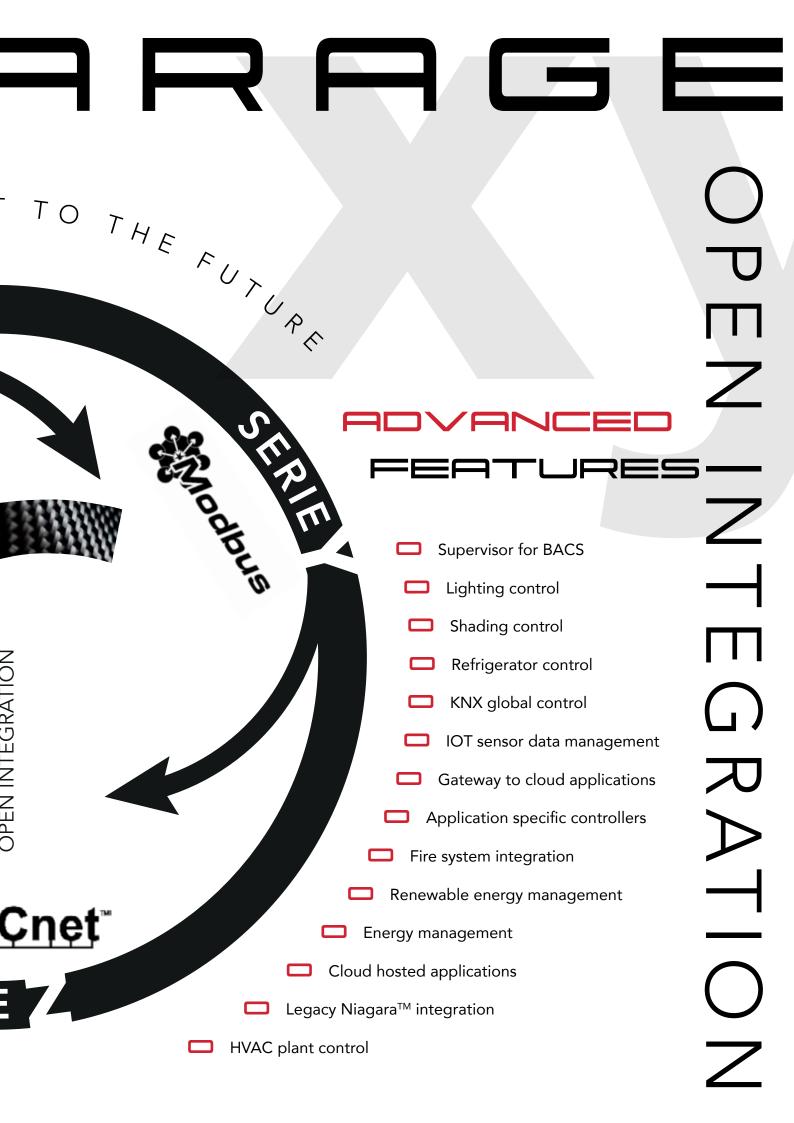


ENERGY AND ENVIRONMENTAL MONITORING VIEW

- Fully integrated into the platform
- Customizable according to the user
- Total control over building performance: comfort and energy efficiency.









SIMPLICITY, INTEGRATION AND BUSINESS CONTINUITY



- Easy integration of Coster Group native systems
 and third-party devices through a simple, guided process.
- Complete integration of standard Building Automation communication protocols including BACnet, Modbus, KNX and MQTT
- Dedicated functionalities for communication with C-BUS - x-series devices
- Importing control logics through Coster Group's exclusive CosterCAD software, which allows to configure complex systems through simplified operations that do not require IT skills

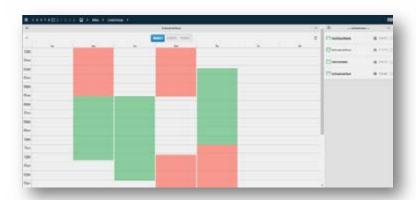
ADVANCED GRAPHICS

- Custom graphic pages with association of physical points to advanced and customizable graphic components
- Intuitive and immediate control of plant performance
- Create ad-hoc views for instant data comparison through drag and drop
- Possibility to share custom views with a simple URL
- Representation of buildings and their areas through complete and intuitive thermographic maps
- Optimized and responsive user experience for every device: smartphones, tablets and PC browsers.



HRESE

TOTAL FLEXIBILITY: CHOOSE YOUR IDEAL KIT AND LICENCE PACK

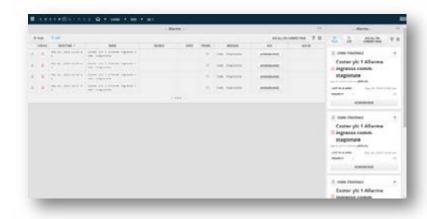


DYNAMIC SCHEDULING

- Intuitive, agile and simplified calendar management for remote programming on Coster Group devices
- Group scheduling propagation on several controlled systems
- Maximum productivity in operational time management

ALARMS AND EVENTS

- Complete management through single recognition with storage of user operations based on the credentials used
- Automatic, easily configurable, single/group user alarm triggers





ADVANCED FEATURES

The System supports block programming for advanced control logic management. It is possible to create::

- Control sequences to be reused everywhere
- Tagged, databases, add stories, reports

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PERSONAL AUTOMATION





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ABANO TERME EDOLO NOVI LIGURE

