

Your pool. Your controls.

POOL & WELLNESS

Experience the pool.
Discover your interface.

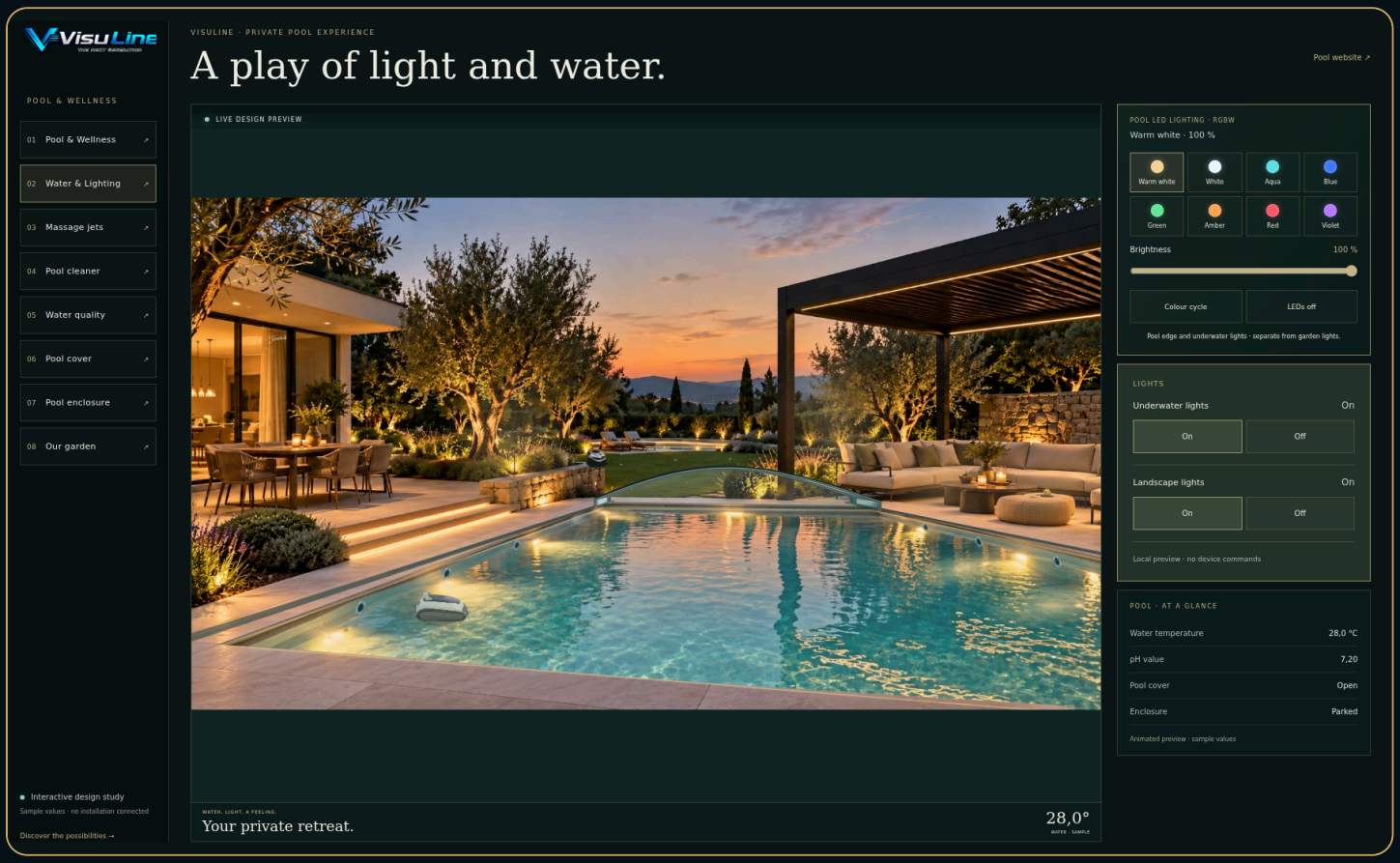
01 / ONE POOL. ONE INTERFACE.

See clearly. Control precisely.

Select an area on the left and use its controls on the right. The complete pool image stays at the centre.

ORIGINAL XPANEL

INTERACTIVE PREVIEW



01 · ONE POOL. ONE INTERFACE.

Clear areas

Water and lighting, massage jets, robots, pH, cover, enclosure and garden are directly accessible from the left menu.

02 · ONE POOL. ONE INTERFACE.

Controls that fit

Only the controls for the selected area appear on the right. An information card remains visible below.

03 · ONE POOL. ONE INTERFACE.

Made for you

We tailor the imagery, navigation and functions to your pool and your Crestron installation.

Animated design study with sample values · Actual device integration and protection functions are project-specific.

02 / WATER AND MASSAGE JETS

Flow you can see.

Six sidewall massage jets bring the water to life: three on each side, directed into the pool.

ORIGINAL POOL DEMO VIEW

INTERACTIVE PREVIEW



01 · WATER AND MASSAGE JETS

Gentle to strong

Choose Gentle, Normal or Strong. Air bubbles and local turbulence reveal the underwater stream.

02 · WATER AND MASSAGE JETS

Water in motion

Light reflections and gentle waves bring the surface to life. The animation stays within the pool.

03 · WATER AND MASSAGE JETS

Simple controls

Jet strength and Off are available in the same panel. The jets remain locked while the pool cover is closed.

Animated design study with sample values · Actual device integration and protection functions are project-specific.

03 / LED LIGHTING AND ATMOSPHERE

Your colour. Your moment.

From calm warm white to vivid blue: lighting transforms the atmosphere of the whole pool.

ORIGINAL POOL DEMO VIEW

INTERACTIVE PREVIEW



01 · LED LIGHTING AND ATMOSPHERE

Eight light colours

Warm white, white, aqua, blue, green, amber, red and violet are available at a touch.

02 · LED LIGHTING AND ATMOSPHERE

Brightness and cycle

Dim the pool LEDs or start a gentle colour cycle. The preview shows the change directly in the image.

03 · LED LIGHTING AND ATMOSPHERE

Independent zones

Underwater and landscape lights remain independent. Lights switched off also disappear from the scene.

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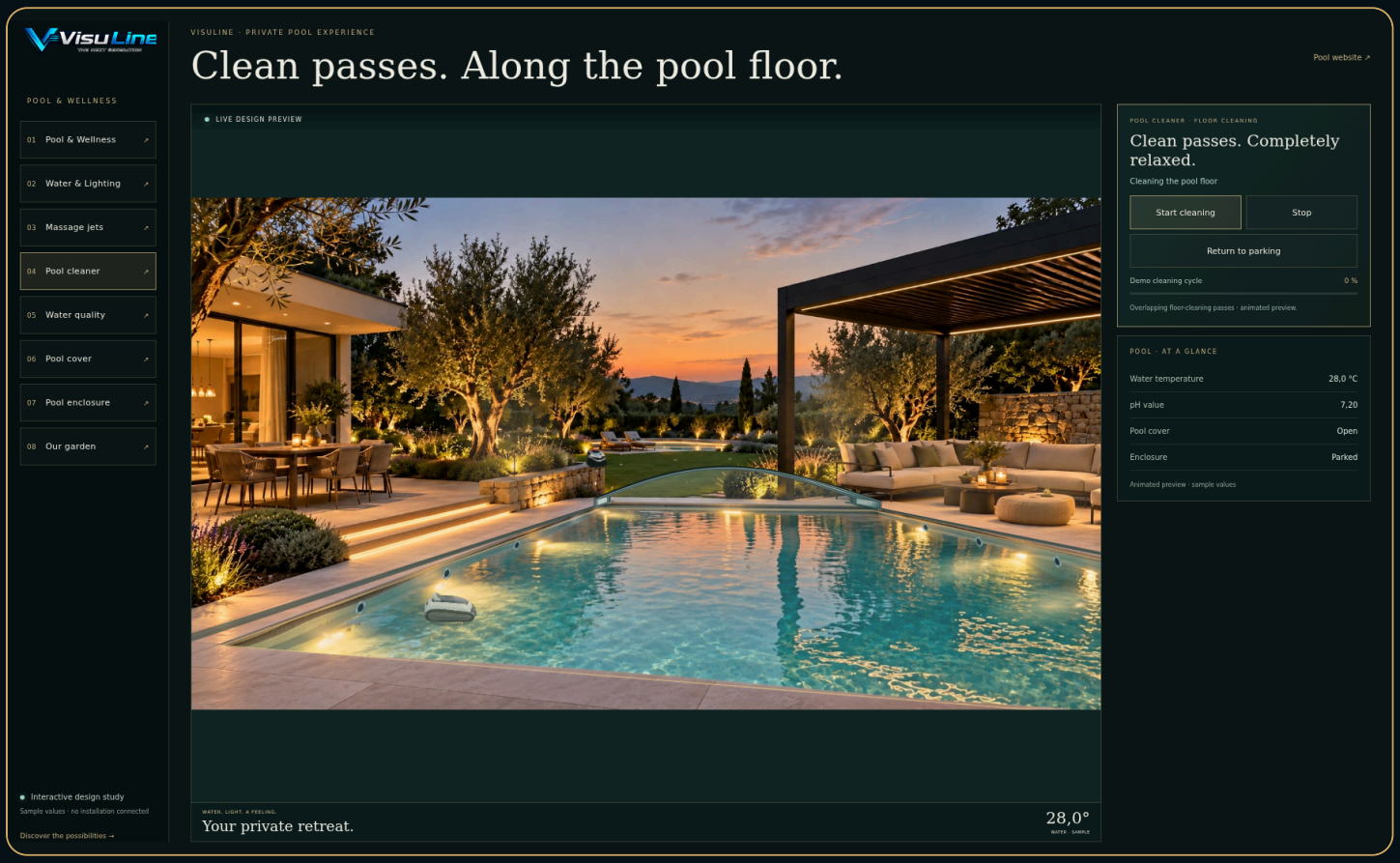
04 / THE POOL CLEANER

Clean passes. Completely relaxed.

The pool robot moves across the floor in overlapping cleaning passes in the preview.

ORIGINAL XPANEL

INTERACTIVE PREVIEW



01 · THE POOL CLEANER

Start cleaning

A dedicated area brings together Start, Stop and Return to parking position. Demo progress stays visible.

02 · THE POOL CLEANER

Back to the start

The cleaner returns to its starting position on request. Its movement remains visible beneath the water.

03 · THE POOL CLEANER

Linked sequences

Closing the cover or enclosure starts pool cleaning. Opening either requests the return journey.

Animated design study with sample values · Actual device integration and protection functions are project-specific.

05 / THE POOL COVER

Glides across the water.

The slatted cover moves from the far edge across the pool and reveals the water again when opened.

ORIGINAL POOL DEMO VIEW

INTERACTIVE PREVIEW



01 · THE POOL COVER

Open, stop and close

Start movement in either direction and stop it at any point during travel.

02 · THE POOL COVER

Position at a glance

The display follows the animated cover from 0 to 100 percent. The slats follow the pool perspective.

03 · THE POOL COVER

Garden and cleaning

In the demo, closing switches on the sprinklers; opening stops irrigation. The pool cleaner is linked as well.

Animated design study with sample values · Actual device integration and protection functions are project-specific.

06 / THE TRANSPARENT ENCLOSURE

The sky is yours again.

Transparent curved modules travel along side rails and park at the far end when open.

ORIGINAL POOL DEMO VIEW

INTERACTIVE PREVIEW



01 · THE TRANSPARENT ENCLOSURE

Telescopic movement

The roof modules nest together as they open. Panels, profiles and reflections reveal the structure.

02 · THE TRANSPARENT ENCLOSURE

Easy operation

Open, Stop, Close and a position display are part of the same interface as the pool cover and lighting.

03 · THE TRANSPARENT ENCLOSURE

Linked robots

Closing requests mower operation and pool cleaning. Opening sends both back. Irrigation keeps the mower locked.

Animated design study with sample values · Actual device integration and protection functions are project-specific.

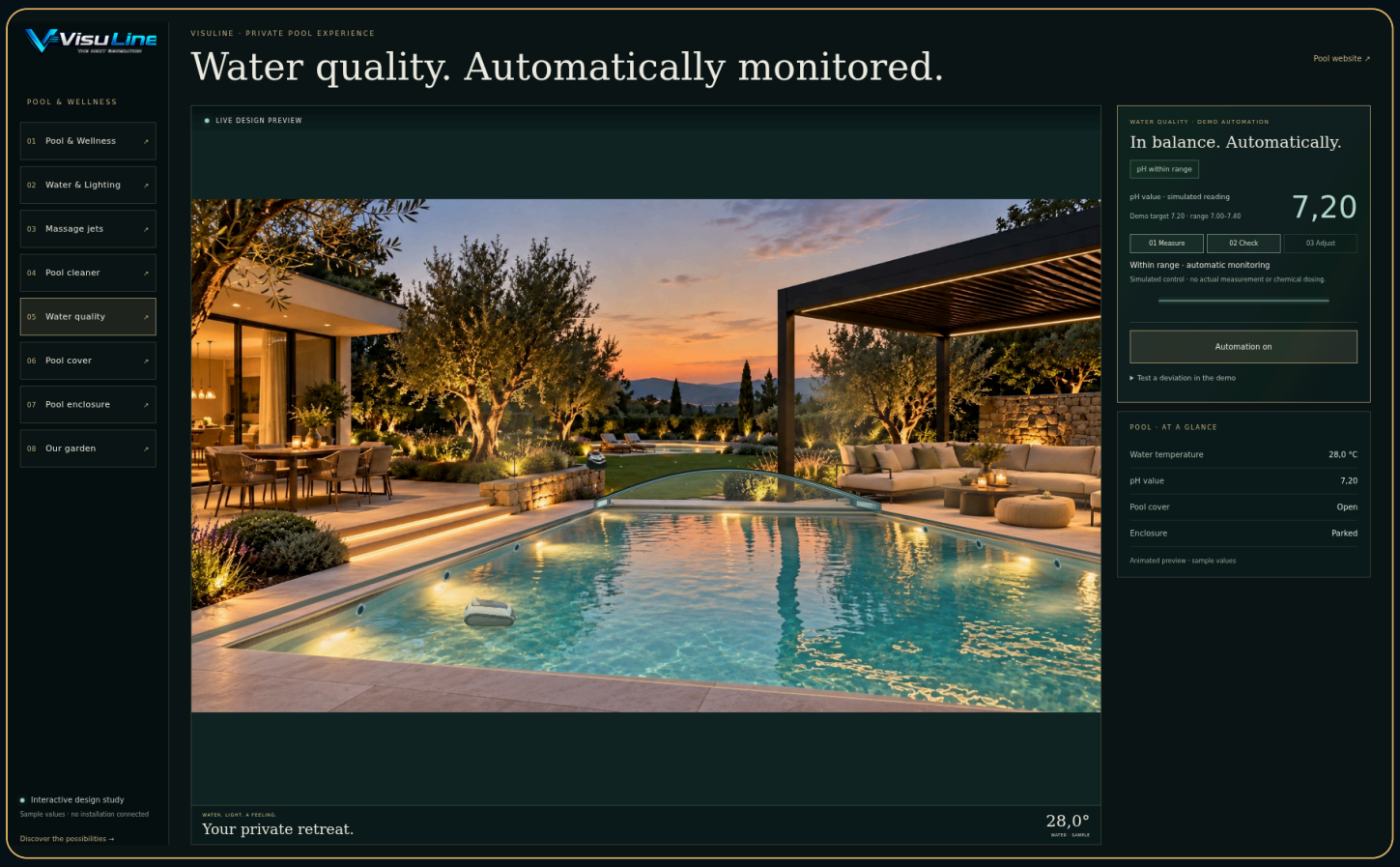
07 / WATER QUALITY AND AUTOMATION

In balance. Automatically.

The pH demo checks a simulated value and makes the example control sequence easy to understand.

ORIGINAL XPANEL

INTERACTIVE PREVIEW



01 · WATER QUALITY AND AUTOMATION

Detect deviations

If the sample value falls outside the target range, the interface shows the corresponding plus or minus adjustment.

02 · WATER QUALITY AND AUTOMATION

Understand the process

A mixing pause, a new check and a trend display explain the process. High and low values can be tested deliberately.

03 · WATER QUALITY AND AUTOMATION

Plan real equipment

No actual measurement or dosing takes place. We plan sensors, safety and regulation to suit your installation.

Animated design study with sample values · Actual device integration and protection functions are project-specific.

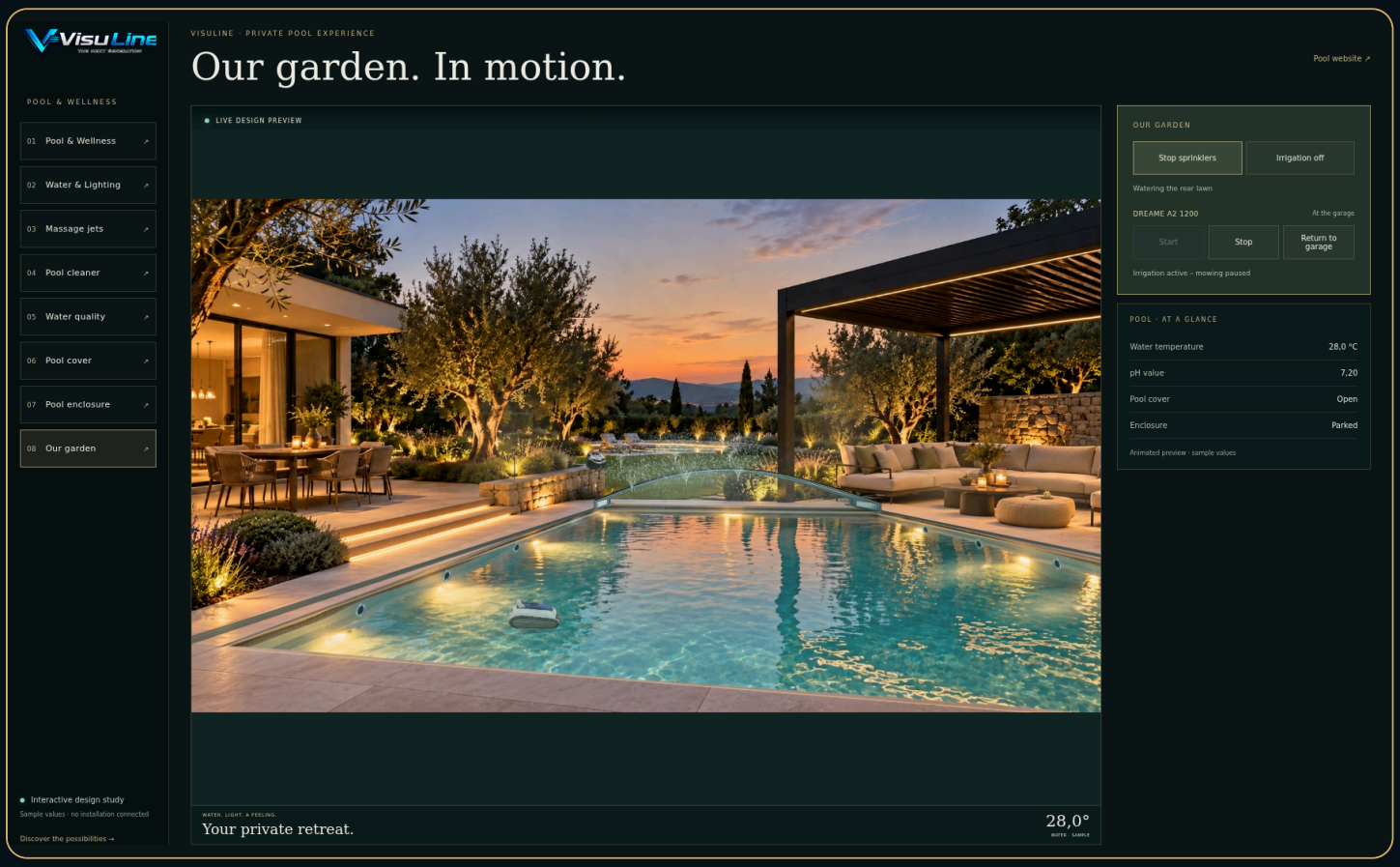
08 / OUR GARDEN STAYS ALIVE

One garden. Working together.

The familiar garden remains part of the pool experience, with visible sprinklers and a moving robotic mower.

ORIGINAL XPANEL

INTERACTIVE PREVIEW



01 · OUR GARDEN STAYS ALIVE

Water for the lawn

The sprinklers water the rear lawn. Start and Irrigation off are directly accessible.

02 · OUR GARDEN STAYS ALIVE

DREAME A2 1200

Start, stop or return to the garage: the mower travels across the rear lawn in the preview.

03 · OUR GARDEN STAYS ALIVE

Coordinated operation

The mower remains locked while irrigation runs. Linked sequences are defined individually for your project.

Animated design study with sample values · Actual device integration and protection functions are project-specific.

VisuLine

THE NEXT GENERATION

WE THINK AHEAD.

