SILVAIR

Nº5/2022
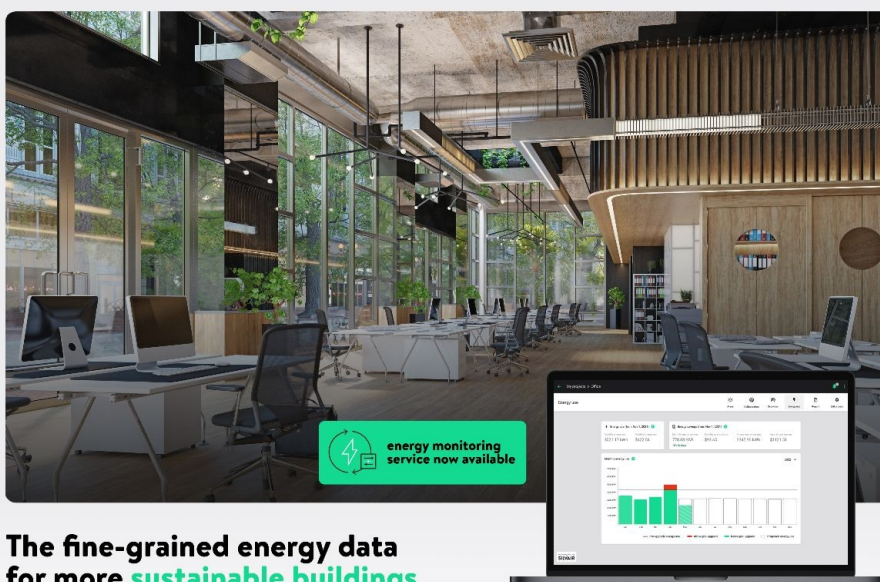
Welcome to another edition of the Silvair newsletter.
We have some important news to share with you, so let's get right to it!

energy monitoring service now available

The fine-grained energy data for more *sustainable buildings*

Maximize your energy savings with the new Silvair energy monitoring service!

We have just released a new connected lighting service! A new energy monitoring service allows you to **measure, visualize and forecast** the energy consumption in your project. It's a revolutionary approach. The fine-grained energy data enables users to identify excessive energy consumption across the building, reduce the building's peak energy demand, and take advantage of peak-time rebates. The service is also compliant with the **DLC NLC5** requirements and supports other lighting standards.

Watch a step-by-step video tutorial and learn more about the possibilities of energy monitoring!

LEARN MORE

Bluetooth Battery-free Switch
No Batteries! No Wires! Self-powered Wireless Light Switch

Single Rocker   Double Rocker

Illumra switches work with Silvair!

Great news! ILLUMRA self-powered wireless Bluetooth® switches can now work with Silvair-enabled Bluetooth mesh devices and can be configured using the Silvair app. You can choose from various single and dual rocker switches for different markets. Check datasheets and find the best fit for your needs.

CHECK IT

WIRELESS FLEX DIMMING AVAILABLE NOW!

Fluence Illuminates Wageningen University & Research's Autonomous Greenhouse Challenge

For the first time in the challenge's history, Wageningen University & Research replaced all high-pressure sodium fixtures with a broad-spectrum, LED-only lighting system for its participants. Fluence's Wireless Flex Dimming solution enabled by Silvair technology allows growers to precisely control dim light levels. By connecting the VYPR top light fixtures to the climate computer through Wireless Flex Dimming, the participants were empowered to implement advanced lighting control strategies that maximized plant growth and quality. Read the full press release.

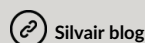**READ THE PRESS RELEASE**

SILVAIR