

Greetings in 2023! We're thrilled to have you with us as we share updates on the most captivating projects and initiatives. Get ready for a year filled with intriguing stories. Let's dive in!



## Jarvis Lighting becomes a new Silvair Partner!

We're happy to announce **Jarvis Lighting** recently became the new Silvair partner. Jarvis Lighting manufactures LED light fixtures for commercial applications. Their products have an innovative design to provide maximum value to the customer.

Thanks to Jarvis Link System based on Silvair technology, you can now easily implement lighting controls for various projects like offices, warehouses, parking lots, and more! The Jarvis Link System is already DLC NLC 5.0 qualified, which means it meets the stringent requirements set forth by the DesignLights Consortium (DLC) for networked lighting controls.

The DLC NLC 5.0 qualification is a widely recognized benchmark for energy-efficient lighting control systems. It demonstrates that the Jarvis Link System is a high-performing and energy-efficient lighting solution.





## Energy monitoring dashboards: The key to cutting energy bills at Irvine BMW

Our Head of Sales NA - Jim Sekinger, discusses the benefits of using the Silvair technology in Irvine BMW installation. Jim focuses on Silvair's new energy monitoring service that allows you to monitor, visualize, and forecast the energy consumption of your lighting installation.

Watch the short video and go to <a href="https://silvair.com/energy/">https://silvair.com/energy/</a> to download our brochure about cutting energy bills and reducing your building's environmental footprint with Silvair lighting controls and energy monitoring tools.

WATCHIT



## Maximize your efficiencies with Silvair API

In addition to energy dashboards available directly in our commissioning apps, we provide **energy data API** endpoints. You can utilize them to build your solutions and tools that leverage energy data analytics to drive efficiencies across commercial spaces. See what APIs are enabled for Bluetooth mesh lighting control networks and how you can benefit from them.

READ MORE







<u>unsubscribe from this list</u> <u>update subscription preferences</u>

View this email in your browser

**SILVAIR** 

