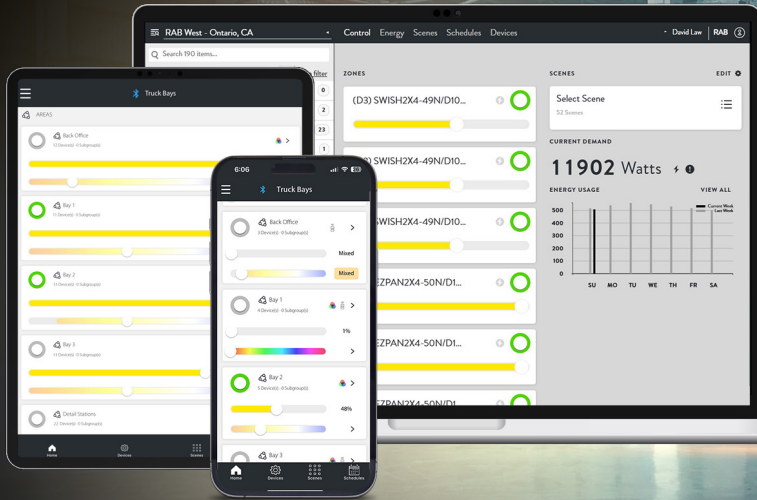


RAB®

Lightcloud®



Powerful, flexible, scalable.

A wireless, network lighting control system for any budget.

Lighting control made easy...

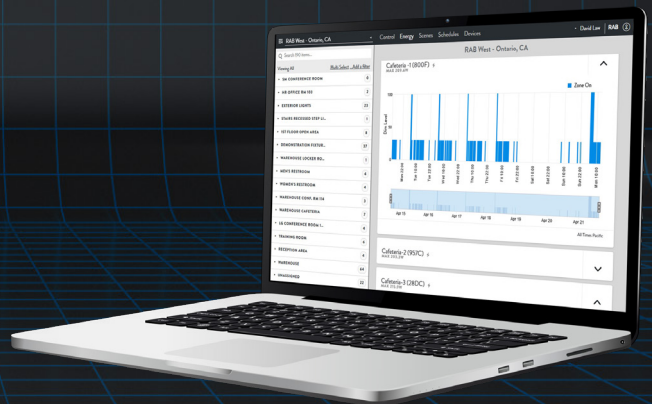
The Lightcloud wireless network lighting control system is simple and scalable for every application. Choose between two communication protocols to fit your needs. Easily start with Lightcloud Blue utilizing Bluetooth Mesh for app based control and expand your system features with the Lightcloud Gateway.

Lightcloud®

Lightcloud®

[Learn more](#)


[Learn more](#)



Designed for code compliance.

Energy codes define mandatory lighting control strategies for buildings. Lightcloud provides a flexible, scalable system to support these requirements indoors and outdoors.

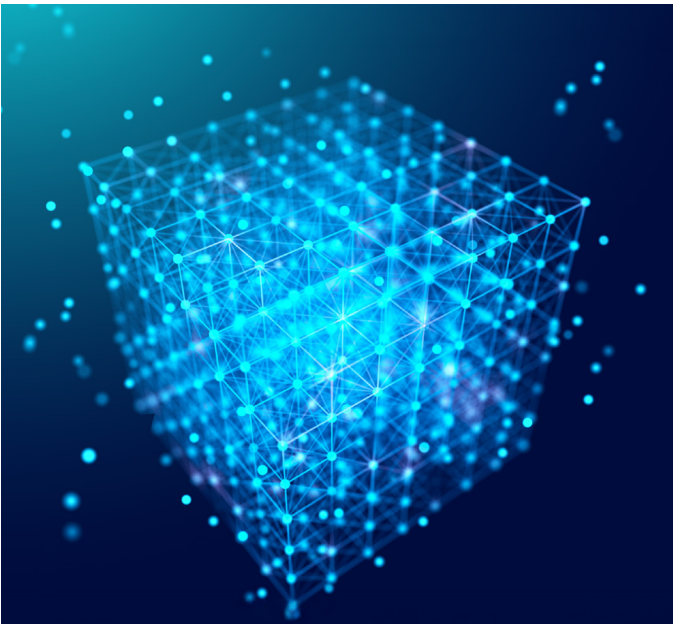
[Learn more](#)



[Explore Products](#)

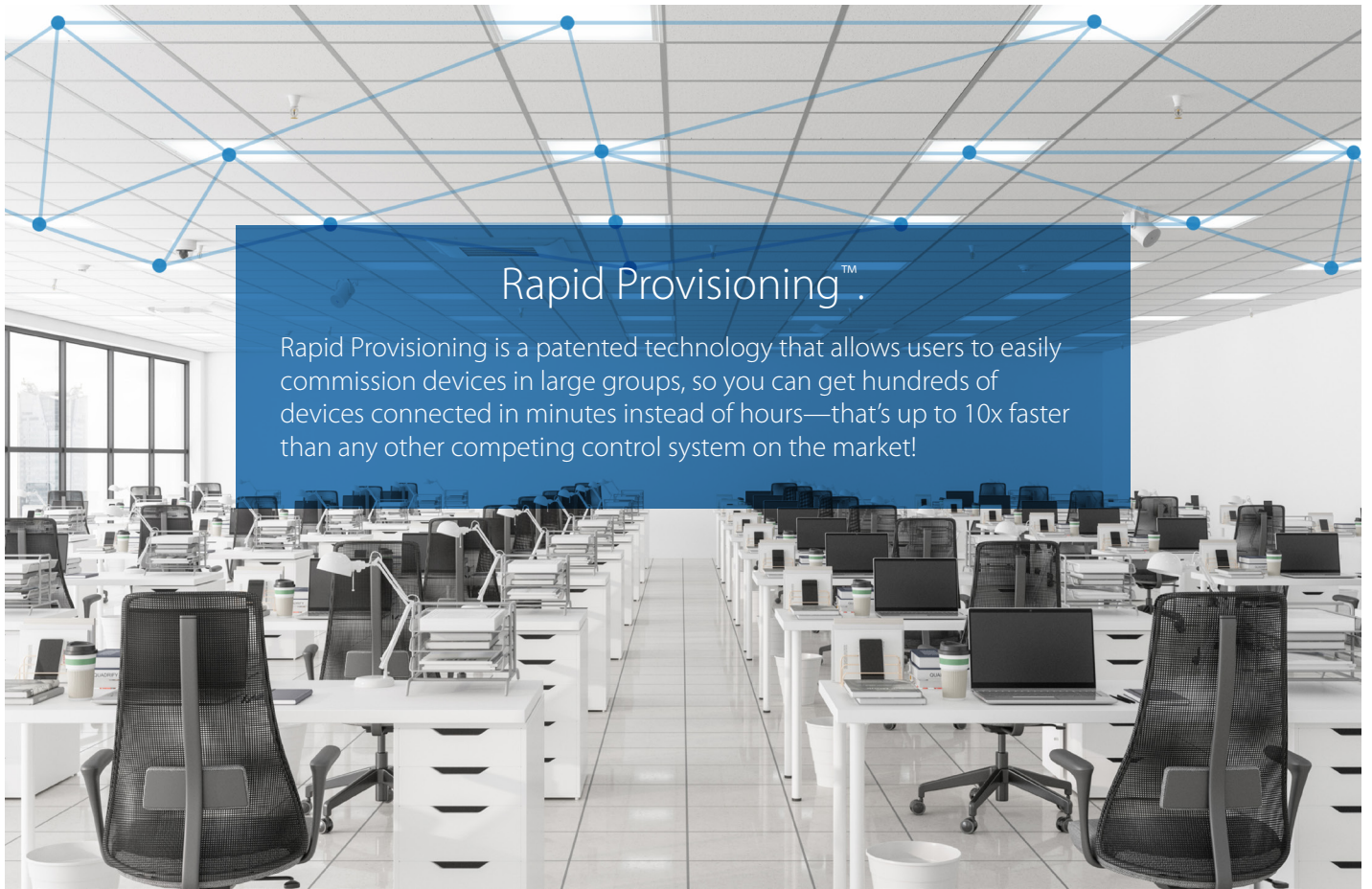
No special wiring.

Integrated wireless control is available on hundreds of RAB products for interior and exterior applications. Gone are the days of running additional wiring for dimming, schedules, and timeclocks!



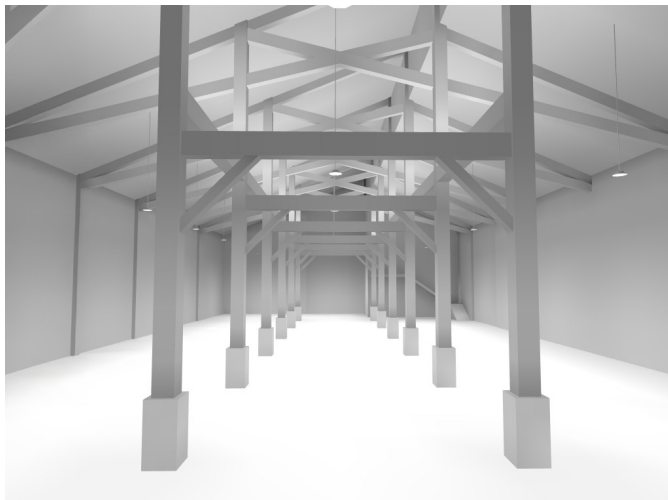
Wireless mesh network.

Each device in the system communicates with the others, extending coverage without relying on a central hub. If one device fails, signals will reroute through the others, ensuring reliability. Benefits include: easy scalability, simplified installation with minimal wiring, and robust performance—ideal for dynamic lighting control across large or complex spaces.



Rapid Provisioning™

Rapid Provisioning is a patented technology that allows users to easily commission devices in large groups, so you can get hundreds of devices connected in minutes instead of hours—that's up to 10x faster than any other competing control system on the market!



[Submit a lighting design request](#)

Lighting design layout.

Lightcloud systems are powerful enough to meet nearly any control requirements. RAB's lighting design team will make sure the proper components are selected for zoning and luminaire-level control, to meet your unique needs and budget.



[Explore products in the Lightcloud family](#)

Scalable and flexible.

Easily start out small and scale up to hundreds of thousands of devices in your system. Because it's so easy to grow, the Lightcloud systems are equally capable of managing residential, commercial, industrial and exterior applications.



FEATURE PAGE



SmartShift® circadian lighting.

SmartShift is a circadian lighting system available on various products that can promote better sleep, health, and happiness. Once installed alongside a Lightcloud control system, it automatically tunes the color and intensity of indoor lights throughout the day, mimicking the sun's changing light as it rises and sets. The Lightcloud system includes pre-programmed schedules that are ideal for schools, hospitals, assisted living, and office spaces to help our bodies get back in sync with the sun.

[Learn more about SmartShift®](#)

[Explore SmartShift® Ready products](#)

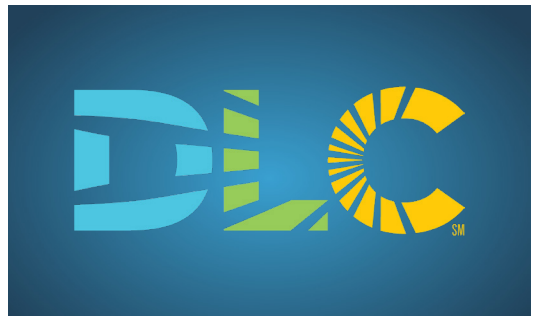


[Contact us today](#)

Support and training included.

We want you to feel confident with our system, our products, and with RAB as a company. To ensure this, RAB is available 24/7 to help Lightcloud customers with setup and commissioning.

We also offer free training services to make sure every customer and user can enjoy the power and simplicity of Lightcloud. Support is comprised of a team of engineers and lighting control specialists who are ready to answer your questions.



[Find utility rebates](#)

Big rebates.

The Lightcloud system is on the Design Lights Consortium (DLC) Network Lighting Controls (NLC) Qualified Products List and is eligible for rebates from DLC Member Utilities.

- DLC system:**
 N1XMLOEATBA (*Interior*)
 NHCZ2BIA17L (*Exterior*)

Interested in Lightcloud? [Contact a rep today.](#)
 Call us at 1 (844) LIGHTCLOUD or email us at Support@Lightcloud.com