



Daintree® EZ Connect

Albeo® High Bay Fixtures with
App-Based Controls



Current®

The *fastest* way to meet code and commission industrial lighting projects

The Daintree EZ Connect app is available for download on the Apple® App Store.



Albeo High Bay Fixtures can be ordered with “**DF**” Controls catalog logic and your fixtures ship with the Daintree EZ Connect sensors pre-installed. Simply download the Daintree EZ Connect app on your Apple device and you are ready to commission the fixtures. There is **no need for an additional gateway/cloud operating system or internet connectivity**.

Create programming parameters in the Daintree EZ Connect app and connect to the sensors with BlueTooth connectivity. Fixtures can be grouped in aisles or zones to operate in concert with each other.

All the Daintree EZ Connect programming can be done from the ground-level, without the need of a scissor lift or bucket truck to commission the devices. This is a huge labor savings if devices ever need to be reset or if time delays need to be revised or reprogrammed.

The sensors can also be upgraded over time to the full-featured Daintree Networked platform to take advantage of networking, scheduling, real-time reporting and monitoring.



Fastest way to meet code, commission projects and expand later:

- Simple and speedy installation & setup
- No communication to gateway or cloud required
- Control every zone or aisleway independently
- Maximize energy savings by leveraging daylight harvesting
- Upgrade to Daintree Networked over time

Easily commission aisles or zones to perform independently—**Daintree®** EZ Connect App



Open the Daintree EZ Connect app from the Apple App Store and scan for devices.



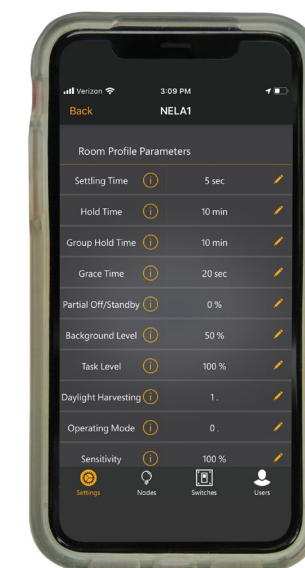
Devices will identify themselves by blinking. The app identifies fixtures by proximity. Simply move closer to fixtures that need to be programmed within the zone or aisle.



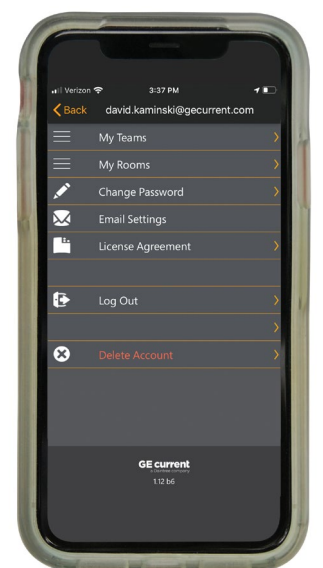
Organize fixtures into an aisle or zone, enabling the fixtures to respond in concert with each other.



(Optional) provide occupants with control via a self-powered, battery free dimming switch (ZBT-S1AWH).



Create profiles ensuring zones and aisles function consistently with the determined sequence of operation based on user need and local energy code requirements.



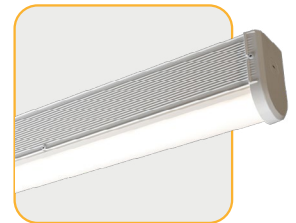
Share access by inviting the entire facility maintenance team. Devices are secured to prevent configuration by unauthorized users.

Integrated Albeo® Fixtures

Our industrial portfolio offers a wide variety of high bay lighting fixtures to meet all application needs, including maintenance, warehouse, recreation center, hangar and storage lighting. Current's LED indoor lighting fixtures provide industrial and commercial lighting to help improve safety and energy efficiency while enhancing productivity. These LED high bay lights are designed for applications of 20 feet (6 meters) or more.



- Current LED fixtures have Daintree Wireless Controls already installed, significantly reducing installation labor.
- Maximize energy savings by leveraging daylight harvesting in one sensor that provides both Occupancy Detection and Photocell functionality.
- Albeo High Bay fixtures have Daintree EZ Connect Wireless Controls already installed (ordered with **"DF" Controls** catalog logic), significantly reducing installation labor.
- Can be upgraded to full-featured Daintree Networked.



Simple



Scalable



Flexible

Daintree EZ Connect from Current is transforming the lighting of warehouses, manufacturing facilities, commercial buildings, and retail settings. Visit [LED.com](https://www.led.com) and find out why Current is **always on**.