

# Current LED Fixtures with Daintree® Integrated Controls

Superior savings and performance are built-in.



## Albeo® ABV3 Luminaires

It's time to replace inefficient, outdated HID and fluorescent fixtures with the renowned value and quality of performance-engineered **Albeo® ABV3 luminaires**. Reduce energy, maintenance and installation costs with up to 200+ LPW options, QuickShip eligible configurations. Designed to replace 150W - 1500W HID and four to eight-lamp T5 or T8 fluorescent fixtures, *the Albeo® ABV3 is a great choice for retrofit and new construction projects.*

Integrated Daintree ONE Controls\* are already enabled (\*order cat logic FB)

Easily retrofits 150W-1500W HID or 4 to 8 lamp T5/T8 Fluorescent lamps



Easily program and commission the sensor for your space with the Daintree ONE WHR1 remote

Multiple lumen output options from 9,000 to 90,000 lm

Daintree WHS20 Sensor is available in bottom mount or side mount

Up to 200 LPW



Ideal applications include warehouse, cold storage, industrial, gymnasiums, sports arenas, retail and high bay applications

Compact, lightweight and efficient design from 11"x14" to 15"x28"

# Integrated Controls make installation *fast and simple*



**Efficient** illumination; provides up to 200+ LPW



Available in **QuickShip** program



**Inverted** mounting options



**Smooth** dimming and daylight harvesting



**Easily** program and commission with the WHR1 remote



Ideal for **new or retrofit** projects

Albeo® ABV3 luminaires with controls option "FB" ship with an integrated Daintree Wireless WHS20 sensor for a range of energy-saving functions that can **reduce lighting costs up to 70%**. Illumination levels can be automatically managed based on occupancy or daylight contributions with smooth 0-10V dimming for improved occupant comfort and productivity. Upgradable from introductory **Daintree ONE** to advanced **Daintree Networked**, the system enables control of one fixture or entire buildings on one expandable platform.



The **Daintree WHS20 Control Module** has a Passive Infrared (PIR) sensor for occupancy detection and an ambient light sensor for turning light output up or down depending on existing daylight and output from other nearby fixtures. The result is consistent task lighting with ongoing energy savings. Innovative **Daintree** methodology synchronizes occupancy and ambient light detection to provide dynamic continuous dimming performance for maximum energy efficiency.

For a complete listing of all the versatile options of **ABV3 High Bay Lighting** and **Daintree ONE** stand-alone or **Daintree Networked** options, visit [www.products.gecurrent.com](http://www.products.gecurrent.com) or click below to take you directly to the Albeo ABV3 product page.



Hyper link to: <https://products.gecurrent.com/indoor-lighting/albeo-led-luminaire-abv3>