

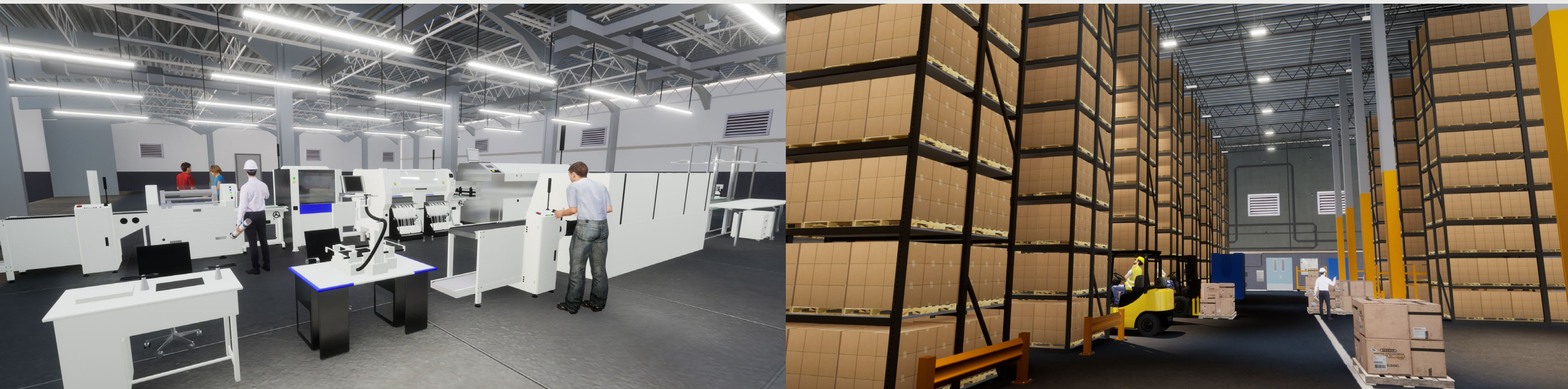
Current @

MANUFACTURING SUCCESS

Conveying energy savings, illumination solutions and intuitive ideas for industrial, warehouse and manufacturing facilities

A better quality of light that's better for business

A more productive and safer workplace environment through improved efficiency and enhanced controls

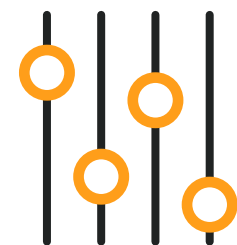


Industrial operations, heavy manufacturing and assembly facilities, warehouses and distribution centers of all types and sizes need robust, rugged and reliable illumination solutions designed for these spaces. The right lighting partner—one that understands your high-intensity work in hazardous conditions, the speed and complexity of your operation and the floor space used—makes a big difference.



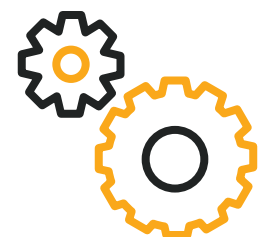
We make your space brighter and safer.

See fewer workers' compensation claims and reduced accidental product damage.



We give you more control. And controls.

Achieve an added 20% savings where connected controls are used.



We make your operations more efficient.

Save up to 50% when switching to LED.

Facilities can save up to 70% with the right combination of products and solutions.



LED Lighting



Controls, Sensors and IoT Solutions



Energy Management Systems



A note on Daintree® Wireless Controls

This e-book speaks to various Daintree® controls offerings, primarily Daintree® EZ Connect and Daintree® Networked.

Daintree EZ Connect allows zonal control of your lighting. It can be programmed and customized with the Daintree EZ Connect commissioning app.

Daintree Networked is a full-featured lighting controls platform that enables you to schedule lighting across the complete building—or even across campuses—based on hours of operation. Utilizing the web-based Daintree® Controls Software (DCS), Daintree Networked allows you to upgrade and tie into building management systems or HVAC platforms. It can also take your business into the world of IoT with platforms like asset tracking.

EXTERIOR

(Over)night Vision

Boost your security for third shift and around the clock. With the amount of traffic from both staff vehicles and delivery trucks, Current delivers a properly lit exterior that meets recommended light level requirements and enhances safety and visibility during evening and overnight hours. Meanwhile, sign lighting creates a crisp, clean look that enhances your business's brand.

For delivery trucks, well-lit areas make docks easier to find and navigate around. For your staff and customers, an illuminated parking area helps to minimize any fender benders and risks of theft. Add in wireless lighting controls to enhance efficiency even more.

1 Evolve® Area Lighting

2 Evolve® Flood Lighting

3 Tetra® MAX

4 Evolve® Wall Packs

5 Tetra® Snap

📶 Daintree® Networked



LOGISTICS WAREHOUSE AND DISTRIBUTION CENTER

Miles of Aisles in Sync

Distribution centers and warehouses require a heightened need for visibility around corners and in aisles. Add in fast-moving forklift traffic and workers being able to clearly see labels on inventory, and the need for lighting that enhances safety and visibility becomes crucial for a worry-free and efficient operation.

Plus, high bay LED lighting from Current provides a high-efficiency alternative—in a simple and functional design—to traditional HID and linear products that don't produce the same quality of light.

1 Albeo® ABV 3

2 Albeo® ARC

Daintree® EZ Connect

Daintree® Networked



OPEN WAREHOUSE AND
FULFILLMENT CENTERS

Conveying Inventory and Information

The logistical considerations for open warehouses and fulfillment centers are a complex web of kitting and packaging, inbound and outbound traffic, and human and automated tasks where seconds and precise accuracy matter. Current offers lighting that's bright for label reading, features color rendering to see colors and shapes easily, and has the potential for asset tracking too.

1 Albeo® ABV

2 T8 XL Tubes

3 LED HID Replacement Lamps

T TriGain® Technology

📶 Daintree® EZ Connect

📶 Daintree® Networked



HEAVY MANUFACTURING

Light. Work.

When heavy machinery is helping to build heavy equipment, industrial lighting should do more than weather the environment. It should also make the environment brighter, safer and more comfortable to work in. LED solutions from Current in the heavy manufacturing space stand up to the smoke, heat, debris and dust that gets thrown their way, plus they provide better light quality than HID. The higher-quality vertical light levels on equipment and product surfaces enhance operation visibility, production efficiency, quality control and safety.

1 Albeo® ABC

2 Albeo® ABR

3 Albeo® AHH

4 LED Retrofit Lamps Approved for Hazardous Locations

📶 Daintree® EZ Connect

📶 Daintree® Networked



COLD STORAGE

Keep Cool With Temperature Control

Traditional lighting in this space is quite lacking. Why? Because cold temperatures that condense gases make traditional lamps less effective. Connection points can fail. LED lighting runs at a lower temperature than HID and fluorescent, thriving in the cold and standing up to extreme temperatures. Lighting solutions that factor in the total cold storage space—from surface areas to the air itself—can do more for your business in ways that freeze out the competition.

1 Albeo® ALR

2 Albeo® ABR

📶 Daintree® Networked



FOOD PROCESSING

An Appetite for Quality Assurance

The ingredients for safer food handling and a more efficient lighting approach begin with Current LED solutions. Our lamps and fixtures are versatile for the space and take a bite out of your wasted energy, while the menu of control options enables you to monitor the space.

1 Albeo® ABN

2 covRguard® Glass Tubes

3 365DisInFx® AVU Series

T TriGain® Technology

📶 Daintree® Networked



LIGHT MANUFACTURING

Up Close and Personnel

Light manufacturing areas may have less noise and floorspace, but the precision needed by those who work there is crucial. Current LED solutions enhance the products in light assembly for inspection, visibility and accuracy.

1 Albeo® ALC

2 Albeo® ALV

T TriGain® Technology

📶 Daintree® EZ Connect



HAZARDOUS LOCATIONS

As Tough as the Job

In precarious places like oil and gas processing plants where compliance is non-negotiable, the less one needs to worry about the lights and regulations, the better. Current LED solutions are durable and compliant with the most stringent rules. They also deliver a wide, bright light for large spaces needing better visibility 24/7.

1 Albeo® AH2

1 Albeo® AHH

3 Evolve® Wall Packs

4 LED Retrofit Lamps Approved for Hazardous Locations

Daintree® Networked



DAINTREE® WIRELESS CONTROLS

Simple. Scalable. Flexible.

Advanced lighting controls, leading-edge software and an intuitive, web-based software application. The open architecture of Daintree® Wireless Controls can integrate with third-party devices and applications to expand control beyond lighting and create more intelligent environments.

DAINTREE® NETWORKED:

Industrial-Strength Innovation

Monitor and schedule system-level control from a central location.

More than a control system, Daintree® lighting controls are a simple, scalable and flexible controls system that allows you to evolve with your business. Daintree® EZ Connect provides app-based zonal commissioning of your lighting. Daintree® Networked and the Daintree® Controls Software (DCS) web-based app enable a controls strategy for multisite locations.

Schedule lighting easily

Utilize DCS to control and schedule lighting across the facility or facilities, all from one location.

Report on energy usage

See how much energy is being utilized, at what time periods and in each location. Then have the ability to adjust the output and controls strategy.

Enable data utilization

DCS analyzes data in real time, so you know what's happening now to control factors as they occur. Plus you can anticipate needs such as maintenance updates, shift changes and high-traffic periods.

Control the whole building envelope

All lighting inside and out can be managed with one controls system, and you can also integrate with your building management system.

Enhance employee productivity

Keep employees primed for inventory changes, busy delivery times and maintenance fulfillment. Plus, provide added comfort in terms of lighting and temperature.

Save energy

Control when lights are on and off and integrate with HVAC and thermostats to reduce operating costs and maintenance.

Provide an infrastructure of IoT

With open architecture and third-party applications, you can build in limitless and advanced metrics on people counting, asset tracking, heat mapping and more.



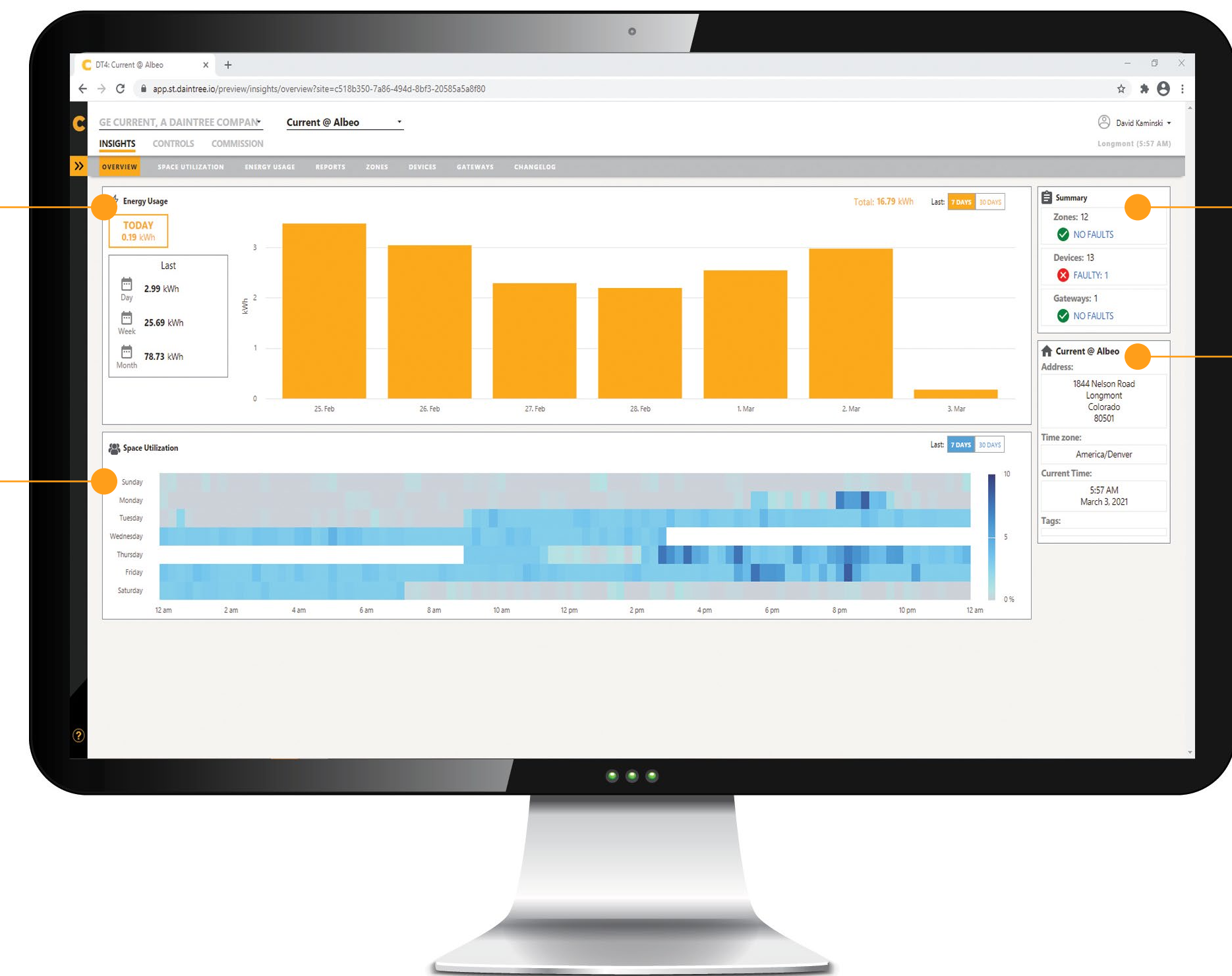
EZ Connect app

What is Daintree® Controls Software?

- Easy to set up, DCS is a flexible way to manage your facility portfolio effectively and efficiently.
- Scale up to integrate with building management systems via BACnet protocols.
- Meet your smart building needs today or in the future with an enterprise-level web API.
- Centralize scheduling and monitoring to ensure that all your facilities are performing uniformly across the entire region or network.

Real-time, actionable data and analytics

Maximize building performance with advanced scheduling



Modern, easy-to-use, easy-to-understand interface

Get secure reporting and scheduling for entire facility network needs

The Complete Collection

Outside the facility, along the stacks and behind the scenes, Current has lighting solutions that work together to illuminate better, be more energy-efficient, enhance your employees' work environment and create a more productive, well-lit and safer operation.

Enhancement

Exterior Lighting

TriGain® Technology
Narrow-Band Red Phosphor

Evolve® A Series
LED Wall Pack – EWAS

Evolve® EFH
Flood Lighting

Evolve® LED Area
Lighting EALS/EALP

Tetra® Snap
Signage Lighting

Tetra® MAX
Signage Lighting



Ready to see what we can do for you?

Your Current representative is ready to help. Connect with us, and together we can help you find the right options to fulfill your needs.

Interior Lighting

Albeo® High and Low
Bay Lighting – ABV3

Albeo® ARC Series
High Bay Lighting

Albeo® ALC

Albeo® Medium and
High Bay Lighting – ABC1

Albeo® ABR

Albeo® AHH

Albeo® High and Low
Bay Lighting – ABN1

Albeo® ALR

Albeo® – ALV2
Linear Low Bay

Albeo® AH2

LED Retrofit Lamps for
Hazardous Locations

Albeo® ALC

covRguard® LED Tubes

T8 XL Tubes

365DisInFx® AVU Series

TriGain® Technology

What it is

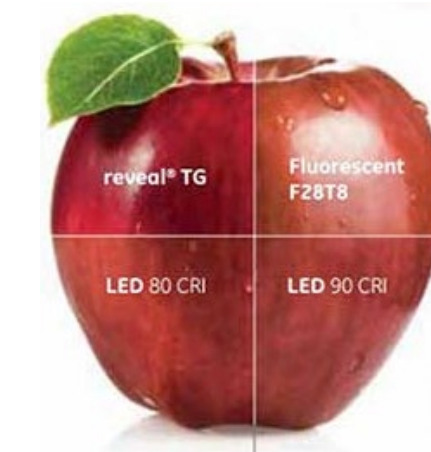
TriGain® Technology is a narrow red phosphor—potassium fluorosilicate or PFS—that provides an efficient solution to premium color quality. Simply stated, it makes colors more vibrant.

How it works

LEDs typically convert blue or violet light to other colors in the spectrum, such as red and green, using phosphors. The blue or violet light and the various phosphor emissions combine to form white light.

Red phosphor drives the inverse relationship between color quality and the efficiency of a spectrum. Standard red phosphors are very broad, and a significant amount of their emission is wasted in the inefficient deep-red and near-infrared regions. For enhanced color quality, the red phosphor is typically shifted further out into these inefficient wavelengths.

The unique nature of Current's TriGain® phosphor, with its patented narrow emission, presents a technological leap beyond the rest of the market for both color and efficiency.



Only a few light sources can meet the recommended color performance requirements for the TM-30 system, but TriGain® stands alone as the only one to do so with high efficiency.

TriGain® products provide best-in-class color and efficiency, now and into the future. Now you don't need to compromise reliability, R9 levels, cost and complexity. TriGain® delivers in all facets.

Current LED fixtures with TriGain® are the only place to get high CRI, high LPW, TM-30 value and a comparable price.

Key Spec Features:

- Very narrow emission
- Tuned to sweet spot for efficiency and CRI R9
- No wasted energy in deep red (650+ nm)
- LPWs same or better than standard 80 CRI products
- CRI R9 values at 90+

Applications:

Fulfillment centers
Warehouses
Food processing
Grocery/Retail

Evolve® A Series LED Wall Pack – EWAS

The Evolve® A Series LED Wall Pack (EWAS) is a designed replacement for 50W to 400W HID, while offering significant energy savings in a long-life LED wall pack. The A Series Wall Pack offers Types II, III and IV optical patterns with lumen levels ranging from 3,000 to 17,000 lumens.



Provides reliable emergency operations when there is a loss to normal power.

Key Spec Features:

- Emergency battery backup (EMBB)
- Supported by independent secondary battery and LED board
- Powers luminaire for a minimum of 90 minutes @ 1,000 lumens
- Available on 3,000 and 5,000 lumen packages (A & B Optical Codes only)
- Operation temperature for EMBB models = -20°C to 40°C
- EMBB comes with 3kv/1.5kA surge protection

Applications:

Wall-mounted, site, area and general lighting, utilizing an advanced LED optical system providing uniformity, improved vertical illuminance, reduced on-site glare and effective security light levels

Evolve[®] EFH Flood Lighting

Evolve[®] EFH offers world-class performance and durability. Ideal for traditional flood solutions like building façade, billboard, warehouse docks and freight yards.



Connected technology for added safety and reliability.

Key Spec Features:

- Daintree[®] Wireless Controls options for code compliance and additional energy savings
- Flat glass lens with optimized reflective optics
- Lightweight at 35 lbs.
- Optional 3G vibration-rated mounting
- Corrosion-resistant polyester powder paint
- 120-277V, 277-480V, 347-480V
- 18,000–39,000 lumens
- 70 CRI at 3000K, 4000K or 5000K
- 150–297 W
- 115–140 LPW

Applications:

Wall-mounted, site, area and general lighting, utilizing an advanced LED optical system providing uniformity, improved vertical illuminance, reduced on-site glare and effective security light levels

Evolve® LED Area Lighting EALS/EALP

The Evolve® EAL Area Light luminaires offer a wide range of optical patterns, color temperatures, lumen packages and mounting configurations to optimize area light applications, as well as provide versatility in lighting design within the same form-factor. They are ideal for commercial property site-lighting applications such as retail and commercial exteriors.



Enhanced parking lot navigation and safety.

Key Spec Features:

- Lumen output: 7,500–30,000 (EALS)
- L81 @ 100K hours per IES TM-21 (EALS)
- Lumen output: 25,000–70,000 (EALP)
- L94 @ 100K hours per IES TM-21 (EALP)
- 140+ average LPW
- Utilizes high brightness LEDs, 70 CRI at 3000K, 4000K and 5000K typical
- Types II, III, IV, V and high angle distributions
- 120–277V and 347–480V available
- DALI compatible
- Mounting options: universal mounting arm, direct/slip fitter, knuckle slip fitter and wall adapter
- Title 24 compliant
- UL/cUL certified
- DLC listed (for 120V–480V)
- Compliant with the material restriction requirements of RoHS
- Provide full control on the Daintree® Networked platform with the Daintree® WANSI node

Applications:

Site and area light applications such as parking lots, roadways and other general lighting applications

Tetra® Snap Signage Lighting

Tetra® Snap is a double-sided module that snaps into an extrusion, allowing brightness levels to be customized for cabinet signs from 10" to over 36" in depth.



Bold signage lighting that's versatile, bold and long-lasting.

Key Spec Features:

Most flexible product on the market! Reduce your labor, as no hardware or measuring is necessary.

- Condense modules for applications requiring a little extra light—up to 1000 lm/ft!
- 1 SKU = 3 different light output levels for cabinets 10" to over 36" deep
- Endcaps secure to existing sockets or sign structure
- Reduce your inventory by stocking the one product that does it all, from retrofit to new construction
- Voltage offering: 24V
- Lumen range: 600–1000 lm
- Lumens per foot 560
- CCT offering: 3200K, 4100K, 5000K, 5700K, 6500K or 7100K
- Mounting options: Tetra® Snap rail, frame endcap, socket endcap

Applications:

Channel letters, cabinet signs, border and canopy lighting, power supplies

Tetra[®] MAX Signage Lighting

The Tetra[®] MAX 24V LED system for medium-sized channel letters, delivering bright, uniform light in a range of colors. 24V MAX improves loading by up to 248% versus 12V systems.



Enhance branding while providing a recognizable beacon for your business.

Massive energy savings

Up to 40% energy savings compared to competitive signage LED products. Our 24V modules offer loading numbers that other LED systems just can't match.

Most complete offering

The only manufacturer with a 24V for all sizes of channel letters and cabinet signs, in every color.

Unrivaled reliability

With over 80 million feet of Tetra[®] installed globally, our millions of satisfied customers can't be wrong.

Applications:

Channel letters, cabinet signs, border and canopy lighting, power supplies

Albeo® High and Low Bay Lighting – ABV3

Introducing the latest in the renowned ABV series, the Albeo® ABV3 LED luminaire improves upon an already industry-leading platform to provide unrivaled value and quality that only Current can provide. With new options up to 200+ LPW, QuickShip-eligible configurations, and all product assembled and shipping from the USA, it's hard to find a better fit for retrofit or new construction projects.



An exceptional value that's good for retrofits.

Key Spec Features:

- Compact, efficient design from 11" x 14" to 15" x 28"
- Lumen output: 9,000–90,000
- Optics: 30-, 55-, 90- and 120-degree optics with clear, diffused or no lens options
- Cable/Chain, rod or pendant mount
- 3000K, 3500K, 4000K and 5000K
- 70, 80 or 90 CRI
- Daylight, motion and wireless controls
- 0–10V dimming
- Lifetime: L70 @ 100,000 hours
- 5-year limited system warranty
- Inverted mounting options

Applications:

High and low bay lighting, racked aisles or open floor plan, warehouse, cold storage, industrial and high ceiling spaces

Albeo® ARC Series High Bay Lighting

The Albeo® ARC LED Series Round High Bay IP65 Wet-Rated luminaire is an exceptional mixture of value and performance. Ideal for high bay applications in industrial and commercial buildings, it's designed to replace 175W to 650W HID and four- to eight-lamp T5/T8 fixtures with unmatched reliability and quality.



This high-functioning fixture provides a sleek aesthetic and sharp illumination for seeing details—whether it's product or transactions—with clarity and certainty.

Key Spec Features:

- Round IP65 wet-rated
- 14,000 to 33,000 lumens
- Sensor-ready and field-installable
- 277–480V
- 80 CRI at 4000 and 5000 CCT
- 40°C maximum ambient temperature

Applications:

Industrial and warehouse

Albeo® ALC

The Albeo® ALC is an efficient alternative to less decorative linear fixtures for a variety of commercial/industrial, low bay, stairwell uses with many controls options.



A versatile solution with performance that stands out.

Key Spec Features:

- Daintree® Wireless Controls options for code compliance and additional energy savings
- Daylight and motion sensors available
- Continuous run with through wiring
- Integral emergency backup
- 120-277V, 347V, 480V
- 2,000–20,000 lm
- 3000K, 3500K, 4000K or 5000K
- 70, 80 or 90 CRI
- 14–173 W
- 121–160 LPW
- Operates at -40 to 50°C
- L70 @ 100,000 hours

Applications:

Industrial and warehouse

Albeo® Medium and High Bay Lighting – ABC1

The Albeo® ABC1 LED Series luminaire is an exceptional mixture of value and performance that's ideal for high bay applications in industrial and commercial buildings. Designed to replace 175W–450W HID and four- to eight-lamp T5/T8 HIF fixtures with unmatched reliability, quality and price.



Get high performance and value while illuminating key access points of the warehouse such as aisles between stacks and receiving docks.

Key Spec Features:

- Contractor-grade fixture
- Compact design for easy installation
- Lumen output: 10,000–24,000
- Distributions: 120° and 90° open and diffused lens options
- 70 and 80 CRI
- 4000K and 5000K
- Lifetime: L70 @ 100,000 hours
- 5-year limited system warranty
- Controls and sensors: 0–10V standard, motion and daylight sensor options
- Emergency battery backup kit available, ordered separately

Applications:

General industrial applications, high bay lighting applications, high ceiling spaces, warehouse, cold storage

Albeo® ABR

The Albeo® ABR offers customers a rugged design with exceptional performance and reliability. IP66-rated for demanding environments at high ambient temperatures.



Featuring a robust mechanical design to handle tough environments.

Key Spec Features:

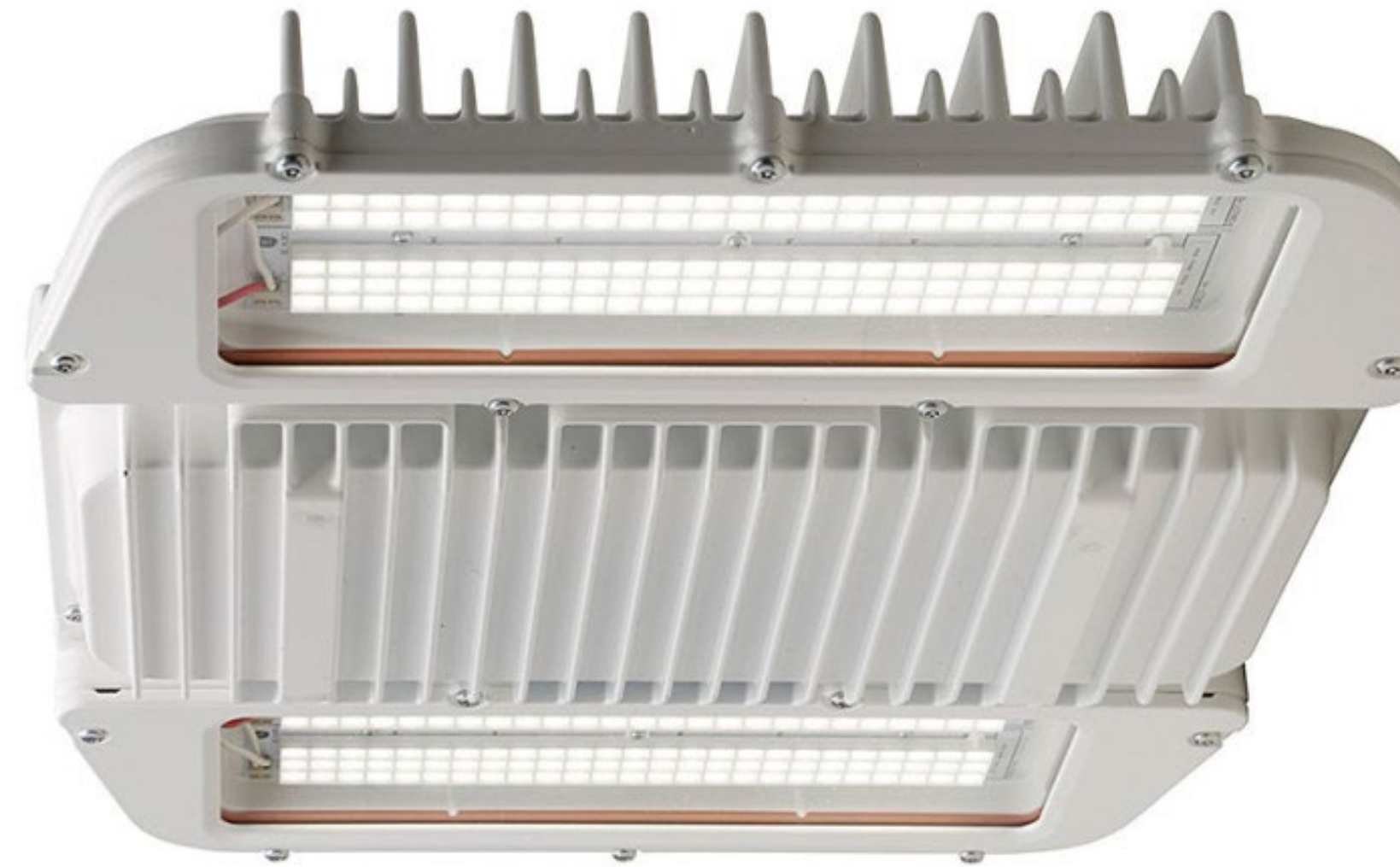
- Up to 60,000 lumens to meet all lighting needs
- Various optical distributions
- Multiple mounting configurations to allow for easy and custom installation
- Ideal for demanding environments
- Available in standard or high performance
- Lumen output: 9,000–60,000
- CCT: 4000K and 5000K
- 70, 80 CRI offering
- Suspended, pendant, ceiling, surface, wall
- 51–418 W
- 138–178 LPW

Applications:

General industrial applications, high bay lighting applications, high ceiling spaces, warehouse

Albeo® AHH

The Albeo® AHH is an IP66 and hazardous class rated fixture that offers a rugged design with exceptional performance and reliability at high ambient temperatures.



Pendant style fixture that is idea for hazardous environments.

Key Spec Features:

- Operates in environments up 65° C
- Lightweight and easy installation
- Modular design for single- or double-fixture option
- Optional corrosion-resistant finish
- Lumen output: 9,000–60,000
- CCT: 4000K and 5000K
- 70, 80 CRI offering
- 51–418 W
- 138–165 LPW

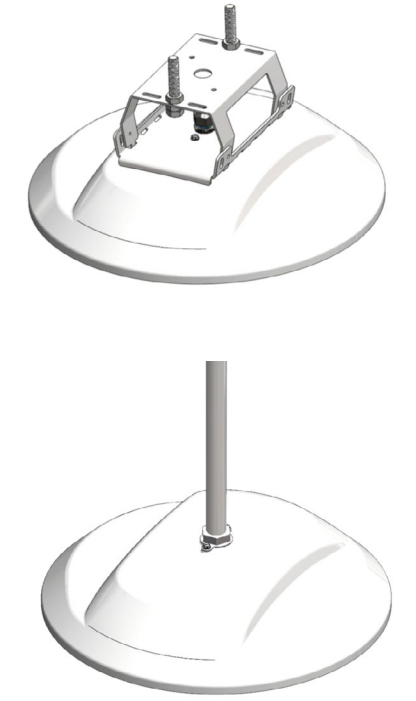
Applications:

An ideal replacement in high ceiling applications

Albeo® High and Low Bay Lighting – ABN1

The Albeo® ABN1 LED luminaire is a versatile NSF-rated fixture capable of 9,000–28,000 lumens with excellent color rendering.

Ideal for high and low bay applications in food packaging and clean facilities, the ABN1 is designed to replace 150W–750W HID fixtures with unmatched reliability, low-profile design and easy cleaning.



The right light level for the entrance and aisles.

Key Spec Features:

- Lumen output: 9,000–28,000
- Distributions: 120°, 90° or 60° clear and 120° diffused lens options
- Efficiency: Up to 165 LPW
- Replaces 150W–750W HID fixtures
- 80–90 CRI
- CCT: 3000K, 3500K, 4000K, 5000K
- Voltage: 120–277V, 347V and 480V

Applications:

Medium and low bay applications, warehouse and storage

Albeo® ALR

The Albeo® ALR is an efficient linear low bay IP-rated alternative to traditional fluorescent used in a variety of commercial and industrial lighting applications.



The right light level for low-temperature environments.

Key Spec Features:

- Features Daintree® Wireless Controls options for code compliance and additional energy savings
- NSF rated for Splash Zone (Non-Food Zone rating optional)
- Lightweight for simple and quick installation
- Up to 20,000 lumens and available in 2', 4' and 8' lengths
- Lumen output: 2,000–20,000
- Distributions: 160° wide clear and 120° diffused lens options
- Efficiency: 132–164 LPW
- CRI: 80 and 90
- CCT: 3000K, 3500K, 4000K, 5000K
- Operates at -30°C to +45°C

Applications:

Low bay applications, warehouse and storage

Albeo® – ALV2 Linear Low Bay

The Albeo® ALV2 Series LED luminaire is an energy-efficient, low-maintenance alternative to traditional fluorescent in a variety of commercial, low bay lighting applications. The ALV2 Series offers customers the best mix of value and performance.



Energy-efficient lighting for generally underlit areas by loading docks in receiving bays and warehouses to make drop-offs, transfers and shipments easier to see and manage.

Key Spec Features:

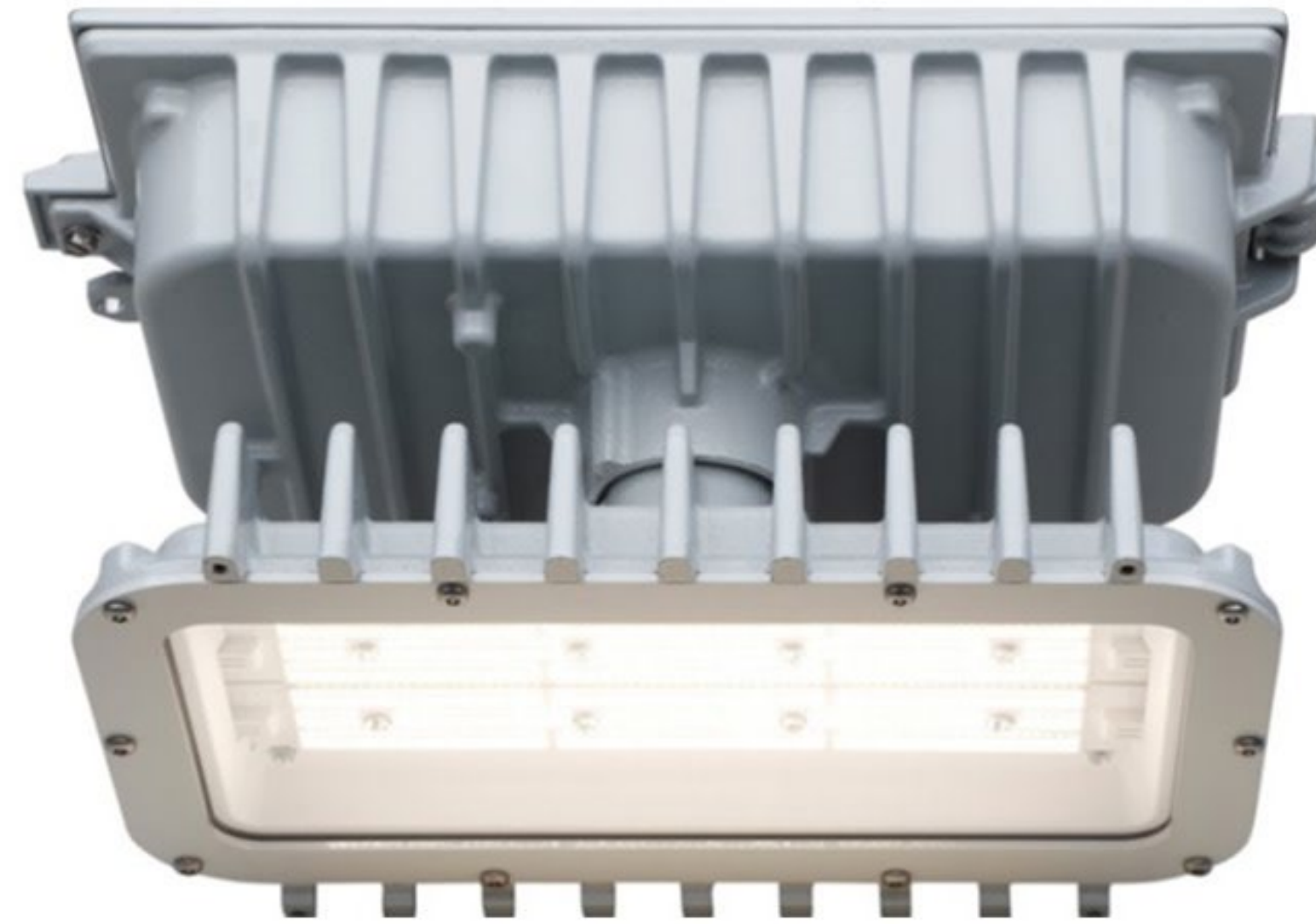
- Available in 4' and 8' lengths
- Daylight and motion sensors available
- Daintree® Wireless-compliant
- Integral emergency backup
- Cable, chain or surface mount
- 3000K, 3500K, 4000K and 5000K
- CRI: 80+ and 90+
- Lumen output: 2,000–16,000
- 0–10V dimming
- Lifetime: L70 @ 100,000 hours
- 5-year limited system warranty standard

Applications:

Distribution and warehouse, retail and office, and commercial and industrial

Albeo® AH2

The Albeo® AH2 offers hazardous location lighting at high ambient temperatures. Ideal for new construction or can retrofit the Filtr-Gard™ H2 Hazardous Fixture.



Designed to stand up to adverse, severe duty and hazardous classifications.

Key Spec Features:

- Glass or polycarbonate lens options
- Various mounting options for new construction and retrofitting
- Lumen output: 5,000–18,000
- Distributions: 160° wide clear and 120° diffused lens options
- Efficiency: 132–164 LPW
- CRI: 70
- CCT: 4000K and 5000K
- Operates at -40°C to +65°C
- 5-year limited warranty

Applications:

Distribution and warehouse;
new construction

LED Retrofit Lamps for Hazardous Locations

Our LED hazardous lighting solutions offer an additional NSF & Hazardous Class rating for a variety of demanding environments. They are ideal for areas such as wet and/or corrosive environments where sealed NSF-rated fixtures are required, for areas where explosive vapors and/or fumes are present, and where Class/Division-rated fixtures are required.



Current empowers people to build smarter industrial facilities that put safety and efficiency first.

Key Spec Features:

- Certified to surpass industrial classifications; meets NSF and hazardous standards
- 77% more efficient and longer lasting than other fixtures
- Reliability comes standard with classifications such as IP ratings and UL Listed
- Long life with up to 100,000 hours of use

Applications:

Industrial, hazardous spaces, cold storage

covRguard® LED Tubes

Convert your existing linear fluorescent fixture to LED lighting without requiring a comprehensive reinstall. LED tubes are ideal for those seeking high energy savings with minimal installation time. Each LED tube is outfitted with an internal driver. The Type A LED tubes run on either an electronic T8 instant-start or programmed-start ballast.



With a rigid construction perfect for demanding applications, covRguard® LED tubes provide shatter protection for industrial and commercial applications with close proximity to activities that pose a higher risk to breaking lights. It's added protection for employees and/or customers.

Key Spec Features:

- Light output range: 1,500–2,450
- Lumens CRI: 80 CCT: 3000K, 3500K, 4000K and 5000K
- Wattage: 8.5W/10W/11W/15W/18W
- Life: L70 @ 70,000 hours
- Temperature rating: -20°C to +45°C
- Rating: damp
- Fixtures: open or enclosed
- Dimming: 0–10V dimmable with compatible dimming ballasts

Applications:

Industrial, warehouse, hazardous spaces

LED T8 XL Tube

A premium extension to our Type B portfolio and engineered to the highest standards, the new LED T8 XL tubes provide long-lasting performance, a market-leading lumen-per-watt (LPW), unmatched reliability and superior energy savings.



Perfect for when a longer-lasting, more-efficient light output is needed or high performance and limited maintenance are demanded.

Key Spec Features:

- 35% more energy efficient than standard Type B double-ended LED tubes
- 40% longer life
- 70,000-hour rated life
- Glass tube construction
- Better quality of light with instant-on capabilities
- Delivers a 270° light distribution
- Fast and easy LED upgrade
- Low-energy LFL replacement
- No socket replacement necessary
- Use with shunted or nonshunted sockets
- 7-year warranty

Applications:

For use on open and enclosed fixtures

365DisInFx® AVU Series UVA Technology

Current's 365DisInFx® AVU Series Linear Industrial LED luminaires offer effective general lighting, delivering high efficiency for light industrial and general application use. The AVU series also provides Current's 365DisInFx UVA technology to help in the inactivation of surface bacteria where people are present and general-purpose lighting is needed.

365DisInFx™
UVA technology



Disinfection lighting to help in the continuous reduction of surface bacteria in public spaces.

Key Spec Features:

- Helps reduce the potential spread of bacteria, mold and fungi on surfaces in occupied spaces
- Demonstrated inactivation rates of up to 99.7% in 8 hours when tested with several common pathogens, including MRSA, *E. faecalis* and *E. coli*
- Meets IEC 62471 Photobiological Safety of Lamps and Lamp Systems standard and American Conference of Governmental Industrial Hygienists (ACGIH®) TLVs® guidelines for human exposure to UV
- 365nm UVA light emitted is invisible to the human eye and does not impact CCT or CRI
- LED white light source may be controlled by wired or wireless controls and is dimmable to 5%
- High-efficiency recessed family of fixtures in range of sizes with white light LED performance and >80+ CRI
- Flexible LED solutions for 24-hour occupancy, providing an added layer of protection along with masks, hygiene and social distancing

Applications:

Restrooms, offices, breakrooms and food processing