# Products at a Glance

Find the right lighting and lighting control products for your Convenience Store and Gas Station

# Table of Contents

## Outdoor Solutions

## Indoor Solutions

## Lighting Controls

## Resources and Programs

# Canopy Lighting

## RCNY LED Recessed Mount Canopy Luminaire by Lithonia Lighting®

RCNY features a compact design that fits both 12" and 16" seam canopies, offering two adjustable lumen configurations and four color temperature options.With a standard clear or frost lens for visual comfort (forward throw lens also available), bottom access for easy maintenance, and an IP66 rating for all weather conditions, RCNY ensures versatility and durability for petroleum applications.

**Lead Time:**
Within 2 weeks

Webpage

## PCNY LED Direct Mount Canopy Luminaire by Lithonia Lighting®

PCNY combines a sleek, shallow profile with superior aesthetics, featuring adjustable lumen output and switchable color temperature control for versatile lighting solutions. With symmetric or forward throw distribution, direct mounting options for 12" or 16" canopies, and an IP66 rating for all-weather durability, PCNY is perfect for petroleum environments.

**Lead Time:**
STOCK

Webpage

## XPCNY LED Surface Mount Canopy Luminaire by Lithonia Lighting®

XPCNY features bottom access for easy maintenance without removing the fixture, along with adjustable lumen output and switchable color temperature control for customizable lighting. With symmetric or forward throw distribution, surface mounting for 12" or 16" canopies, and an IP66 rating for all-weather resilience, XPCNY ensures both convenience and durability for petroleum applications.

**Lead Time:**
STOCK

Webpage

## SCNY LED Soffit Mount Luminaire by Lithonia Lighting®

SCNY is designed to provide exceptional energy savings and versatility in multiple lumen packages for all your soffit needs. Features such as Adjustable Lumen Output and replaceable black or white decorative cover make SCNY suitable for a wide variety of soffit applications.

**Lead Time:**
STOCK

Webpage

## CNY LED ALO Canopy Luminaire by Lithonia Lighting®

CNY ALO offers an incredible 54 customizable options packed into a single luminaire. From fine-tuning color temperature to managing lumen output, adjusting photocell settings, and activating the built-in motion sensor, users have complete control over their lighting environment.

**Lead Time:**
CS - STOCK

Webpage

*Acuity*Brands.

# Area Lighting

## D-Series LED Area Lights by Lithonia Lighting®

The all-new D-Series features a refined, contemporary design that seamlessly blends into any environment. DSX offers leading-edge optical performance with 15 distribution patterns for superior uniformity, wider pole spacings, and unmatched corner and backlight control.

D-Series LED Area Lights are available with wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
DS - 10-15 days
Other configurations - 2-4 weeks

[Webpage](#)

## RSX LED Area Lights by Lithonia Lighting®

Specifically designed to provide one-for-one solutions for replacing HID or first-generation LED lighting. RSX delivers superior illumination, energy savings, quick delivery and easy installation all with the reliability you expect from Lithonia Lighting®.

RSX LED Area Lights are available with wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
DS - 10-15 days
Other configurations - 2-4 weeks

[Webpage](#)

## Radean Pedestrian Area and Bollard by Lithonia Lighting®

LED post top, arm mount, and bollard specifically designed for pedestrian-friendly spaces with sleek lines and simple silhouettes transforming common areas into thriving night-time environments.

Radean LED Pedestrian Area Lights are available with wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
4-6 weeks

[Webpage](#)

*Acuity*Brands.

# Building Mount

## WDGE LED Architectural Wall Luminaires by Lithonia Lighting®

Designed to provide optimal wall-mounted lighting solutions for all mounting heights. Using two unique technologies, these luminaires provide visually comfortable lighting at building entryways and area distributions at higher mounting heights.
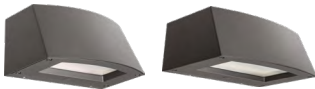
WDGE LED Architectural Wall Luminaires are available with wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
2 weeks

**Webpage**

## ARC LED Wall Mount Luminaires by Lithonia Lighting®

Wall-mounted luminaires that combine visually comfortable illumination and architectural styling to create an affordable lighting upgrade.

**Lead Time:**
2 weeks

**Webpage**

## WPX LED Wall Pack by Lithonia Lighting®

Complete wall-mounted lighting solution, from over-the-door lighting to perimeter lighting with mounting heights of up to 20 feet. The WPX LED wall pack lights deliver a wide photometric distribution that reduces the number of luminaires required while creating a well-illuminated nighttime environment.

**Lead Time:**
CS - STOCK
2 weeks

**Webpage**

## TWX LED Glass Wall Packs by Lithonia Lighting®

TWX LED wall packs feature premium borosilicate glass lenses that work in conjunction with the high-efficiency light engine to provide superior illumination while minimizing wasted up-light.

**Lead Time:**
CS - STOCK
2 weeks

**Webpage**

AcuityBrands.

# Floodlighting

## DSXF LED Floodlights by Lithonia Lighting®

Provide a site-wide solution that features a uniform selection across three sizes offering the same breadth of optical distributions, mountings, color temperatures, options and accessories to ensure maximum product range and flexibility in application.

**Lead Time:**
10 days

Webpage

## RSXF LED Floodlights by Lithonia Lighting®

Specifically designed to provide one-for-one solutions for replacing HID or first-generation LED lighting. RSXF delivers superior illumination, energy savings, quick delivery and easy installation all with the reliability you expect from Lithonia Lighting®.

RSXF LED Floodlights are available with wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
DS - 10-15 days
Other configurations - 2-4 weeks

Webpage

## ESXF LED Floodlights by Lithonia Lighting®

All-in-one flood that gives ultimate versatility by offering 36 configurations in one product while delivering superior illumination and offering easy access to controls for color switching, lumen switching, and selectable photocell.

**Lead Time:**
CS - STOCK

Webpage

*Acuity*Brands.

# Poles

## Square Straight Steel Pole by Lithonia Lighting®

Square Straight Steel is a general purpose light pole for up to 30-foot mounting heights. This pole provides a robust yet cost-effective option for mounting area lights and floodlights.

**Lead Time:**
4 weeks
Quick Ship also available

[Webpage](Webpage)

## Round Straight Steel Pole by Lithonia Lighting®

Round Straight Steel is a more attractive option for a general purpose light pole for up to 30-foot mounting heights. This pole provides a robust yet cost effective option for mounting area lights and floodlights.

**Lead Time:**
4 weeks

[Webpage](Webpage)

## Round Tapered Steel Pole by Lithonia Lighting®

Round Tapered Steel is a durable light pole for up to 50-foot mounting heights.This pole provides a good alternative to the standard SSS pole in locations of where wind speeds are higher and a stronger pole is required.

**Lead Time:**
6-7 weeks

[Webpage](Webpage)

## Square Straight Aluminum Pole by Lithonia Lighting®

Square Straight Aluminum is a general purpose light pole for up to 35-foot mounting heights. This pole provides a lighter and naturally corrosion-resistant option for mounting area luminaires and floodlights.

**Lead Time:**
8-11 weeks

[Webpage](Webpage)

## Round Straight Aluminum Pole by Lithonia Lighting®

Round Straight Aluminum is a more attractive option for a general purpose light pole for up to 30-foot mounting heights. This pole provides a lighter and naturally corrosion-resistant option for mounting area luminaires and floodlights.

**Lead Time:**
8-11 weeks

[Webpage](Webpage)

## Round Tapered Aluminum Pole by Lithonia Lighting®

Round Tapered Aluminum is a durable light pole for up to 50-foot mounting heights. This pole provides a lighter and naturally corrosion-resistant option for mounting area luminaires and floodlights.

**Lead Time:**
8-11 weeks

[Webpage](Webpage)

AcuityBrands.

# Vandal Resistant

## ANYX Series by Luminaire LED

Anyx ARV13 is an IP66 rated, vandal resistant luminaire, with a classic circular form and a variety of trim options. The Anyx series features a durable, color-impregnated polycarbonate housing supported by a marine grade, die cast aluminum base plate to provide a lighting luminaire that will survive in the harshest environments.

**Lead Time:**
5-8 weeks

[Webpage](#)

## Vision Series by Luminaire LED

The vandal resistant Vision VPF4 fixture features an all-aluminum, ligature resistant construction which allows it to be used in many environments.

**Lead Time:**
5-8 weeks

[Webpage](#)

## VCM8 Corner Mount by Luminaire LED

The IP65-rated, 3G vibration compliant, corner mount VCM8 complements the existing Vision (VPF) family. VCM8 features a highly durable, marine-grade finish that withstands a 4,000-hour salt spray test and an optional behind-the-lens occupancy sensor.

**Lead Time:**
5-8 weeks

[Webpage](#)

## CSVT LED Vapor Tight by Lithonia Lighting®

The CSVT™ by Lithonia Lighting® is built on the technological framework of the CSS, providing greater customization and performance for everyday spaces. And with the ability to switch lumens and adjust color temperature in one fixture, the CSVT can easily be adapted to the needs of each project – 9 different variations within the same SKU!

CSVT is available with wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
CS - STOCK
Other configurations - 2 weeks

[Webpage](#)

AcuityBrands.

# Troffers/Panels

## STACK by Lithonia Lighting®

Bringing high performance and expanded configuration opportunities in a new aesthetically pleasing form factor and with millions of configurations including, nLight® embedded wired or wireless controls, emergency battery packs, eldoLED® drivers, and more, STACK is perfect for a multitude of applications.
STACK is available with wired and wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
DS - 10 days

[Webpage](#)

## CPANL by Lithonia Lighting®

The CPANL features an integrated driver that allows for suspended, direct surfaced mounted (accessory sold separately) or integration into a t-grid ceiling. With adjustable lumen and color switching technology, the CPANL allows you the flexibility to choose between options with a simple switch.

**Lead Time:**
CS - 3 days

[Webpage](#)

## CPX™ by Lithonia Lighting®

The perfect choice for a quality LED panel at an affordable price. The smooth, even lens projects a crisp and clean aesthetic and CPX helps you meet high demands & tight deadlines without sacrificing the quality you know and trust from Lithonia Lighting.
CPX™ is available with wired and wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
DS - 10 days

[Webpage](#)

## ENVEX™ Series by Lithonia Lighting®

A high-performance recessed ambient series designed to meet intense specification requirements with ease. The timeless design allows ENVEX to enrich any space without distracting from the beauty of the architecture. Offering a wide range of lumen packages, color temperatures, and lighting controls options to meet specifications with ease, ENVEX is available in both Static White and Tunable White, delivering up to 7200 lumens at a color quality of up to 90CRI.
ENVEX™ Series is available with wired and wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
20 days
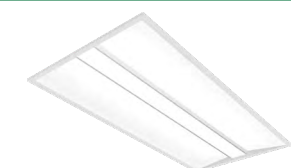
[Webpage](#)

## Lithonia® SIX by Lithonia Lighting®

Lithonia® SIX has redefined the commercial indoor space by reimagining the traditional luminaire and creating a 6" wide with 4" aperture linear lay-in that meets modern design trends, is easier to install and is environmentally responsible.
Lithonia® SIX is available with wired and wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
DS - 10 days

[Webpage](#)

## Whisper by Mark Architectural Lighting™

Brilliant illumination, clean aesthetics, and embedded controls. Whisper provides DLC and DLC Premium options with more lumen packages and new glare control optics.
For environments that need colored illumination such as sensory classrooms, Whisper is now available as dynamic RGBW.
Whisper is available with wired and wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
DS - 15 days

[Webpage](#)

## BLT Series by Lithonia Lighting®

With its endless options and configurations, BLT provides the versatility you need at a value that can't be beat. BLT matches seamlessly with the rest of the BL Family to give you a consistent look and performance throughout your entire building or campus. Embedding wired or wireless nLight® controls further optimizes LED savings for customers today and scales with your space as it grows.
BLT Series is available with wired and wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
DS - 10 days

[Webpage](#)

*Acuity*Brands.

# Downlights and Cylinders

## EVO® by Gotham® Lighting

The diverse portfolio for EVO® downlights offers you the general illumination needed in your space. The batwing distribution with feathered edges provides even illumination on horizontal and vertical surfaces.

EVO® is available with wired and wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:** Between 7 to 10-days & Available in Design Select

[Webpage](#)

## LDN Commercial Downlighting Family by Lithonia Lighting®

The LDN Family has a diverse offering for commercial downlights, retrofits, and cylinders. Together, the family provides easy installation, broad aperture sizes and lumen offerings, and the flexibility you need for any new construction and renovation project.

The LDN Commercial Downlighting Family is available with wired and wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:** 10-days & Available in Design Select

[Webpage](#)

## LBR Downlight Series by Lithonia Lighting®

LBR is everything you need in a downlight at an affordable price. Whether it's the seamless install from-below design, abundant energy savings or maintaining glare-free aesthetics, LBR is the perfect solution for any renovation, remodel or new construction project. To top it off, LBR has a broad offering of aperture sizes, drivers, accessories, and switchable CCTs and lumens.

The LBR Downlight Series is available with wired and wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:** 10-days & Available in Design Select

[Webpage](#)

*Acuity*Brands.

# Linear, Cove, and Accent

## SLOT 1 by Mark Architectural Lighting™

SLOT 1 is thoughtfully crafted, linear lighting inspiring specifiers to make their most creative visions a reality, now with an integral driver! Draw your vision with a clean, polished luminaire that delivers superior optical performance and greater control over distribution. Inspire elegance with clean visuals that complement any architectural design, making a design trend your own.

SLOT 1 is available with wired and wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:** 15 days

**Webpage**

## Markline 101 by Mark Architectural Lighting™

Gain superior design flexibility from a low profile. With cutting-edge optical performance that precisely places static or dynamic light, Markline 101 linear accent solutions create bold statements from a minimal aperture. Complete with multiple mounting options and lengths at 12 inches and more. Greater design options come from less luminaire.

Markline 101 is available with wired and wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).
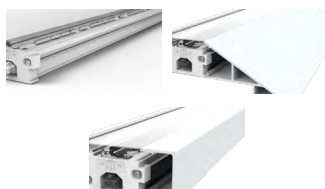
**Lead Time:** 20 days

**Webpage**

## Markcove 504 by Mark Architectural Lighting™

Create a discrete design or a bold statement. Highlight architectural elements. Develop visually larger ceilings. Featuring four extrusion profiles – knife edge mud-in, knife edge drywall, square edge mud-in and square edge drywall – craft your cove with an installation-friendly experience: MARKCOVE 504.
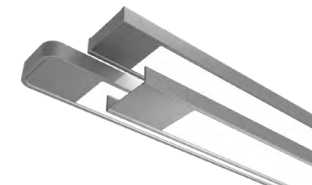
**Lead Time:** 20 days

**Webpage**

## Peerless® Renna™

Peerless® Renna™ is a rectilinear profile luminaire that delivers what matters most to you – visual comfort, more control, sleek design, easy installation, and premium quality in a cost-effective solution. And now offering even more design options than before, with over fifteen transitions and on-site configurability with updates to Modulus™ Technology.

Peerless® Renna™ is available with wired and wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:** 20 days

**Webpage**

AcuityBrands.

# Vapor Tights and Strip Lighting

## CSS by Lithonia Lighting®

CSS is the Lithonia Lighting® go-to Contractor Select™ Strip. This is the perfect strip to order for almost any basic application. From residential closet to commercial warehouse, the CSS features 2, 4 and 8 foot configurations with up to 10,000 lumens, all DLC listed - providing versatility for many applications.

**Lead Time:**
CS - 3 days

Webpage

## CSVT by Lithonia Lighting®

The CSVT™ by Lithonia Lighting® is built on the technological framework of the CSS, providing greater customization and performance for everyday spaces. And with the ability to switch lumens and adjust color temperature in one fixture, the CSVT can easily be adapted to the needs of each project – 9 different variations within the same SKU! Emergency Battery Back Up options are now available.

CSVT is available with wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
CS - STOCK

Other configurations - 2 weeks

Webpage

## CLX by Lithonia Lighting®

The CLX series from Lithonia Lighting® is a versatile, ultra-efficient LED strip lighting solution that can meet the challenges of your industrial, retail, warehousing and task lighting applications. Engineered to deliver up to 20,000 lumens and 160+ LPW, you can enjoy 45% energy savings over a 2-lamp T8. Multiple lengths, lenses and mounting options put you in control of your application whether it be for performance, aesthetics or the newest technology.

CLX is available with wired and wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
DS - 10 days

Webpage

## FEM by Lithonia Lighting®

Specially designed for wet, damp and cold storage locations, the vapor-tight FEM LED luminaire from Lithonia Lighting® withstands rugged environments and is available in 2-foot (L24) 4-foot (L48) and 8-foot (L96) lengths. With its sleek appearance, low profile and numerous options, it is ideal for parking garages, industrial facilities, retail stores, garden centers, food service, and airports.

FEM is available with wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).

**Lead Time:**
STOCK

Webpage

## FHE by Lithonia Lighting®

Lithonia Lighting® FHE LED luminaires are built to withstand the rigors of food processing and cold storage environments, while providing quality lighting options and accurate color rendering (up to 90 CRI) for more natural colors. Durable construction and integrated LED technology provide energy savings, reduce maintenance costs and extend the life of the luminaire.

FHE is available with wireless networked embedded controls by nLight®, addressing requirements of Luminaire Level Lighting Controls (LLLC).
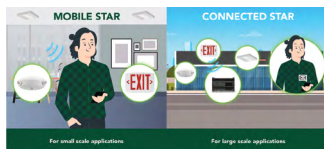
**Lead Time:**
STOCK

Webpage

*Acuity*Brands.

# Emergency/ Egress Lighting

## Emergency Lighting with Self-Testing Automated Reporting (STAR)

Leave the Ladders, Disruptions and Written Records Behind. Acuity Brands Emergency Lighting solution with Self-Testing Automated Reporting (STAR), enables self-testing and automated reporting to aid in life safety code compliance. Emergency lighting equipment enabled with STAR, automatically conducts the required monthly and annual tests, log results within the units, and wirelessly communicates test data on demand to the CL**AIR**ITY™+ mobile app or STAR Gateway. Build your solution and choose your preferred deployment with Mobile STAR, for small scale applications, or Connected STAR, for large scale applications.

[Webpage](#)

## ECRG Switchable Emergency Combo

The ECRG Series from the Lithonia Lighting® Basics™ family is a thermoplastic exit combo that provides red/green switching capability in the field. The ECRG is available in a white finish with either round or square lamp heads.
• Provides up to 18' of spacing between units
• Dual Volt (120/277V) or Multi-Volt (120-277V)
• Top, end or back mount
• UL Damp Listed

Lead Time: STOCK

[Webpage](#)

## BE Basics™ Edge-lit Exit Sign

The Basics™ Edge-Lit Exit Sign from Lithonia Lighting provides a high-end aesthetic while remaining budget friendly. Available in two versions, a surface mount and universal mount version, making it simple to choose the right exit sign for the space. The exit panel rotates 0-180° to fit any mounting orientation and offers an internal switch for AC or Battery Back-Up (EL) for added flexibility. The Basics Edge-lit sign is perfect for applications such as schools, hospitals, office spaces, strip malls and multi-family.

Lead Time: STOCK

[Webpage](#)

## EU2L Emergency Light

The EU2L Series from the Lithonia Lighting Basics™ Family is a small, low profile, thermoplastic dual lamp head emergency unit. The EU2L is available in white or black finishes with round lamp heads.
• Provides up to 18' spacing between units
• Dual Volt (120/277V)
• Wall or ceiling mount
• Optional remote capability with compatible remote heads
• UL Damp Listed

Lead Time: STOCK

[Webpage](#)

## EU2C Emergency Light

The EU2C Series from the Lithonia Lighting® Basics™ Family is a thermoplastic, dual lamp head emergency unit. The EU2C is available in a white or black finish with square lamp heads.
• Provides up to 14' spacing between units
• Dual Volt (120/277V or 120/347V)
• Wall or ceiling mount
• Manual push button test standard. Self-Diagnostic option available
• Optional remote capability with compatible remote heads
• UL Damp Listed

Lead Time: STOCK

[Webpage](#)

*Acuity*Brands.

# Modular Wiring

## Front End, Rack, Copy Center/Photo Lab, TV/Electronics, Gondola & Kiosk

### Reloc Power Pole

Brings power and data cables down from the ceiling to utilization equipment. Typically, cables are routed in the ceiling and dropped down to work stations, cash registers, partitions, racks and gondolas. Power Poles are ideal for applications in office building, data centers and retail stores.

Power Pole, pass through channels, wired channels, 16-gauge sheet metal.

**Webpage**

### Reloc OnePass® Multi-Outlet Assemblies

Prewired power receptacle outlet box that integrates with a RELOC system. Can be used to manage phase loading on power receptacle applications.

Multioutlet Assembly, 20 AMP Receptacle, 15 AMP Receptacle, Safety-keying,Pin and Socket contacts

**Webpage**

## Back to the Panel & Bakery and Refrigerator

### Reloc OnePass® Main Run Cables

OnePass® by RELOC® is a pre-manufactured plug and play system, its components quickly snap together, significantly reducing time and labor costs at installation. The RELOC Main-run Cable provides an economic alternative to the onsite constructed conduit and wire or MC Cable normally used from the panel to a distribution point or between two pull boxes.

RELOC Main-Run Cable, pull boxes, 21 conductor, FMC.

**Webpage**

### Reloc OnePass® Distribution Boxes

OnePass® by RELOC® is a pre-manufactured plug and play system, its components quickly snap together, significantly reducing time and labor costs at installation. A modular junction box that allows transition from oversized conductors used in the RELOC Mainrun Cable (RMC) to the RELOC modular wiring system. Available in two sizes, the DBP can be used in an open ceiling, above a hung ceiling, and below a raised floor, including low-profile raised floors.

Power Distribution Box, 20A AMP, Branch circuit wiring.

**Webpage**

# Lighting Controls



## nLight® Networked Lighting Controls



nLight is your wired and wireless networked lighting controls platform, for indoor and outdoor applications. Scaling from room to campus-wide applications, it is the one platform that grows with your business today and tomorrow; to seamlessly address energy cost optimization, building code compliance, improved occupant comfort, and much more. nLight embedded controls are available in over 700 Acuity Brands luminaire families, addressing Luminaire Level Lighting Control (LLLC) requirements.

**Webpage**



## Occupancy Sensors



Occupancy sensors automatically turn the lights on or off when an occupant enters or leaves a space. nLight offers a variety of occupancy sensors, including ceiling mount, wall switch occupancy sensors and more.

**Webpage**



## Wall Switches



Wall switches turn the lights on, off, or dim the lights, and some wall switches offer control over preset scenes. nLight offers a wide variety of wall switches.

**Webpage**



## Outdoor Photocontrols and Sensors



Outdoor photocontrols and sensors are designed to work in an outdoor environment and will turn the lights on or off at pre-detemined light levels.

**Webpage**



## Embedded Controls



Networked embedded controls by nLight address the requirements of Luminaire Level Lighting Controls (LLLC). Luminaires with networked embedded controls by nLight are designed, manufactured, tested, and shipped with occupancy, daylight sensors or control devices factory-installed. This simplifies design layouts and eliminates field installation of control devices, while addressing code requirements.

**Webpage**

*Acuity*Brands.

# Resources and Programs



Gas Station and
Convenience Store
Landing Page



Contractor Select™
Popular products
readily available



Design Select™
Configurable products
readily available



Convenience
Store
Brochure

gotham    LITHONIA LIGHTING.    Luminaire Led    MARK ARCHITECTURAL LIGHTING    nLight    Peerless    RELOC WIRING SOLUTIONS

AcuityBrands.