

NEW Product Update:



Welcome Bock Lighting

Bock Lighting based out of Cleveland, OH manufactures Decorative and RLM Lighting fixtures for a wide range of industries and applications. Their product lines include RLM's, Decorative Glass fixtures, Decorative Indoor Commercial Fixtures, Vaportights, Outdoor Commercial Lighting and Custom Fixtures designed in house by their technical engineering team. Nearly all of their products offer an integral LED module with various types of output and color temperatures to perfectly match your lighting requirements. Their Lighting and Electrical roots date back to 1918!

Juno R610L and R612L

Clean and elegant, with a simple cylindrical form, the R610L and R612L Integral Driver LED Cylinder track fixtures expand the versatility and applications for this industry-leading offering. Providing exceptional value, the performance of these fixtures is second to none, offering two new lumen packages at 2200 lumens and 3200 lumens while consuming only 21 watts and 37 watts, respectively.



NEW Product Update:

LLI Architectural Lighting

The modern profile of the new T-Grid 1" drop ceiling luminaire by LLI Architectural lighting is less than 1" square in cross section and easily installs to suspended ceiling/drop ceiling grids with integrated clips. Don't let it's small stature fool you. With 7 different distributions and up to 2060 lumens in the 48" length, this little guy packs a punch without sacrificing aesthetics.

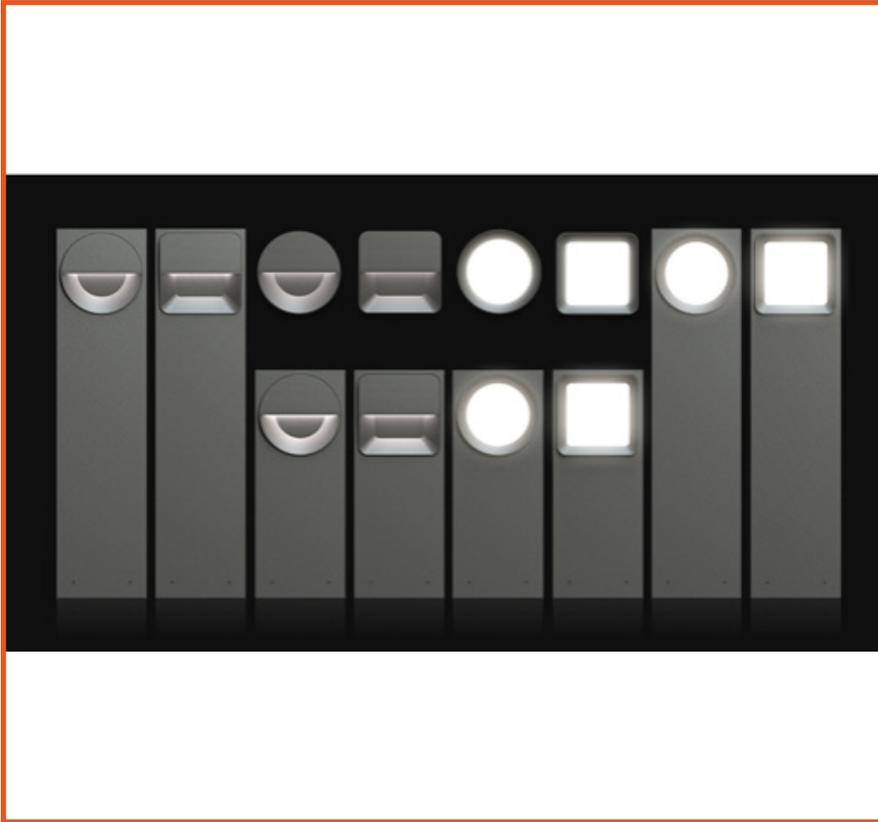


Gotham Cylinders

Gotham's extensive selection of cylinder downlights are not only inspiring, they are creatively empowering. For wherever you specify cylinder downlights, Gotham offers a formidable array of mounting types, sizes, colors, and environment compatibilities. Find the cylinder that fits your design intent.

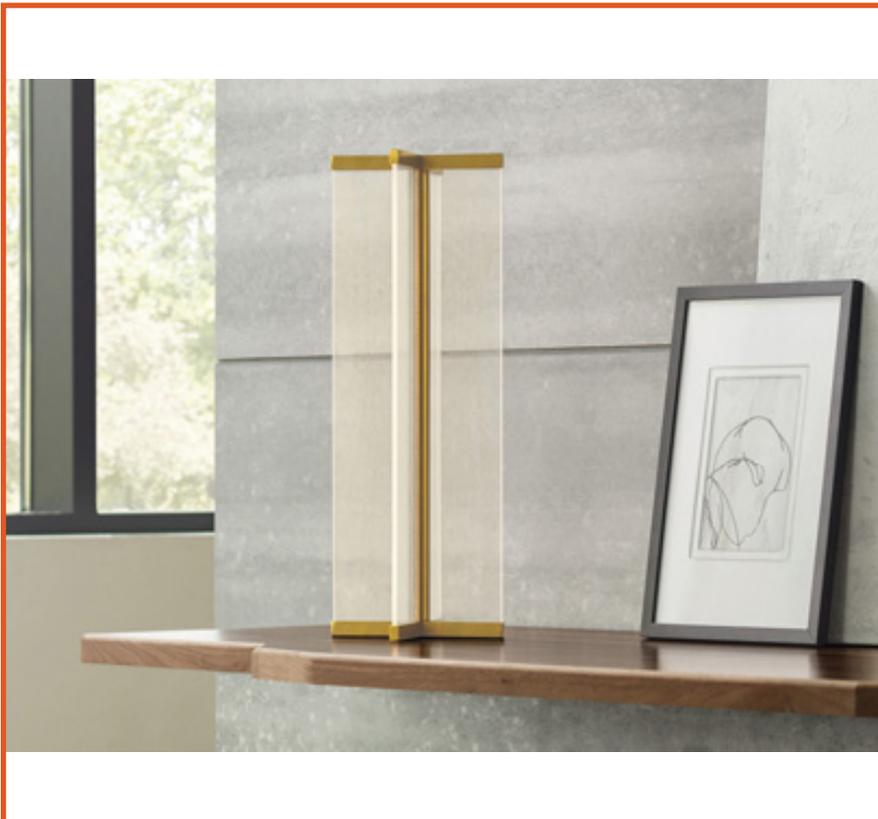


NEW Product Update:



Luminis Scena

Strength with style runs in the Scena family, allowing designers to achieve a total, unified effect across a landscape's various lighting elements. Surface mounts and bollards lend a modern sophistication to a design. Clean simple lines hide the fact they are impact and tamper resistant and highly durable.



Tech Rohe Table Lamp

The Rohe Table Lamp by Sean Lavin for Tech Lighting is the essence of modern appeal with its tall body and symmetrical geometry providing general and task illumination. Inspired by the city skyline of Chicago, this table lamp emulates the classic structure of architectural beauty. Designed with a rolling dimmer switch in the 6 foot cord, the Rohe is modern art when turned off and modern lighting when illuminated. Framing the light guide LED panels, Rohe is offered in two modern finishes, Polished Nickel and Natural Brass that will patina over time.



Ecosense TROV Slim

Meet the newest member of the Ecosense TROV family - TROV Slim. This high-performance, low-cost linear fixture features integral 0-10v control, standard 90+ CRI, flexible connectors that allow up to 90-degree bends and easy plug-and-play installation. This fixture strikes a balance between extraordinary value and quality you can trust.

Mark Your Calendars:

Dynamic Lighting Showcase

When: July 29, 2021

Time: 4-9 PM

Live Music

Flamenco Performance

EDU Hub

Arts + Philanthropy Station

Raffle Prizes

Photo Booth



Controls Insider:

nLight ARP Relay Panels (nARP):

nLight continues to advance networked lighting controls by seamlessly bringing together distributed and centralized lighting controls onto one platform. The upgraded nLight Relay Panel with 0-10v dimming and switch offers optional Field Configurable Relay with full range of panel sizes from 4 to 48 relays. It also includes an integrated digital time clock for simple configurations, control, and scheduling needs. The nLight Relay Panel is ideal for spaces that require full circuit control, with optional flexibility to conquering single pole relays into a two or three-pole relays in the field. Regardless of application, space type, or installation preference we have a solution for you! This simple addition to a proven lighting control network automates energy savings and meets building code requirements!

