



PRIZM





INNOVATION • VISION • SOLUTIONS

PRIZM Lighting stands at the forefront of innovation by transforming environments with LED lighting technology. Engineering vision into innovative lighting solutions while using lighting to entertain, inspire, and make the world a more enjoyable place to live.

Our goal is to fulfill industry needs of lighting design professionals and architects from inception to project completion. Through residential to retail, or entertainment to hospitality, providing creative and impactful lighting solutions has never been so easy.



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SĒNIK GRAZE

SĒNIK G1 | G2 | G3 | G4

The Sēnik Graze is a high-performance linear luminaire designed to highlight architectural features ranging from surface textures and molding details to archways and windows. Utilize multiple color options, fixture lengths, and beam angles that create a perfect option for any structure that calls for indoor or outdoor linear grazing.

- Sēnik Graze linear fixtures available in 1ft, 2ft, 3ft, and 4ft lengths
- Smooth full range dimming capabilities (0-100%)
- Voltage input: 100-240V AC, 50/60Hz
- CCT options: 2700K, 3000K, 4000K, 5000K, 6000K, RGB, RGBW
- Lumen range: 730-4800Lm
- Optic options: 25°
- Data protocol: DMX 512 (RDM required for fixture addressing)
- 180° Swivel rotation
- IP65 rated for wet/dry location
- cETLus Listed

Finish Options:



BLACK SILVER WHITE

CCT Options:



2700K 3000K 4000K 5000K 6000K RGB RGBW



SĚNIK A40



SĚNIK A15

SĒNIK ARRAY

SĒNIK A6 | A15 | A40

Be seen with our powerful Sēnik Array luminaires, available in three sizes and multiple color options to wash any surface. Customize beam patterns to create an ideal fixture for floodlighting, spot lighting, and wall washing.

- Three Sēnik Array fixture sizes available
- Smooth full range dimming capabilities (0-100%)
- Voltage input: 100-240V AC, 50/60Hz
- CCT options: 2700K, 3000K, 4000K, 5000K, 6000K, RGB, RGBW
- Lumen range: 1150-9100Lm
- Optic options: 20°, 40°
- Data protocol: DMX 512 (RDM required for fixture addressing)
- 180° Swivel rotation (A6 / A15) 90° Swivel rotation (A40)
- IP65 rated for wet/dry location
- cETLus Listed

Finish Options:



BLACK SILVER WHITE

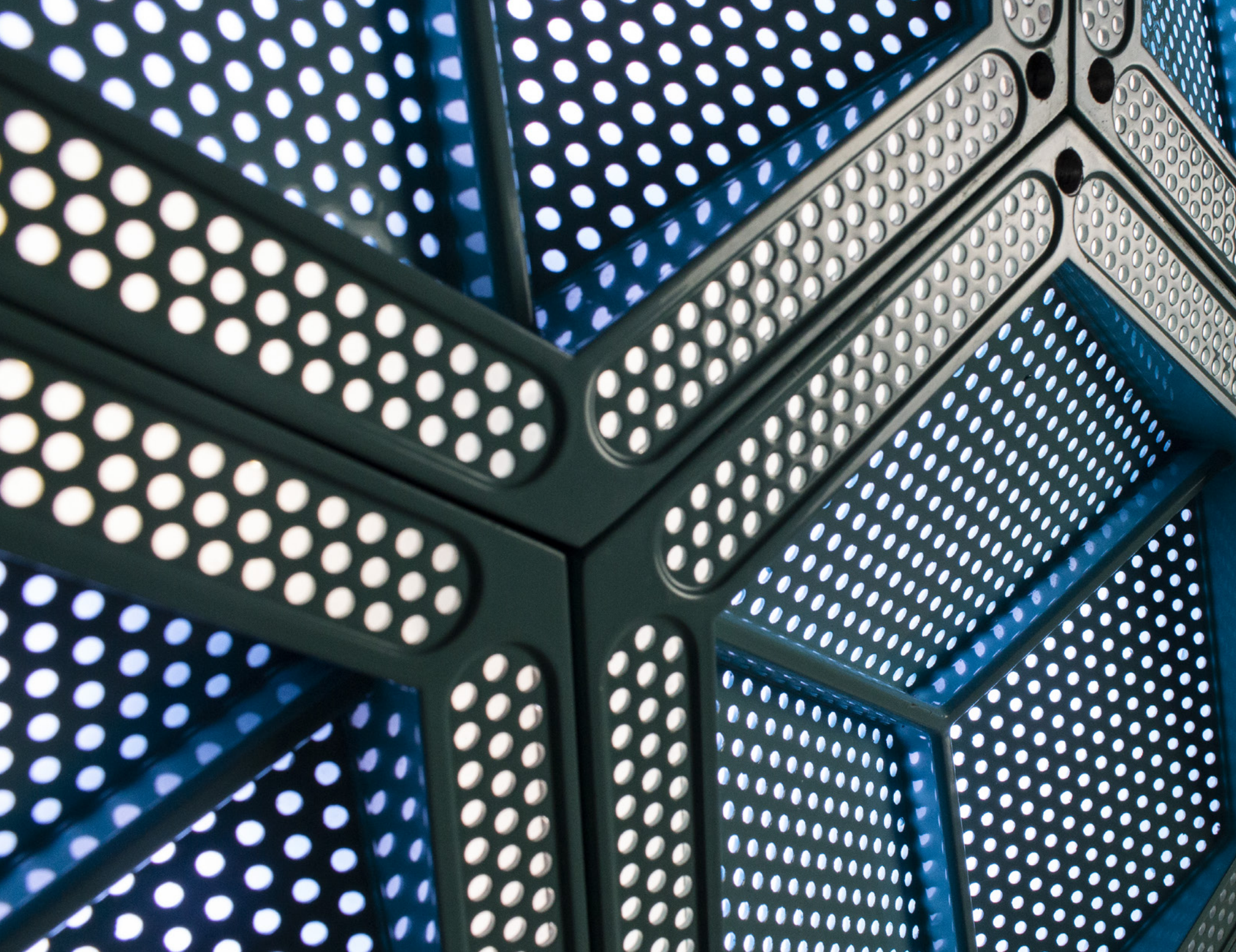
CCT Options:



2700K 3000K 4000K 5000K 6000K RGB RGBW



SĒNIK A6



PIXEL CUBE

PIXEL CUBE

Pixel Cube is a hexagonal honeycomb LED fixture designed to be used as a backdrop, for stage lighting, as public art, architectural accent, façade lighting, or on a feature wall. The IP67-rated unit is suitable for indoor or outdoor applications and includes six addressable sections of RGB and white light, with 16-bit color resolution.

- 12 addressable RGB sections and white light outer ring
- 3-Dimensional design featuring easy building block assembly
- Perfect for stage lighting, elaborate facades, or architectural lighting
- Utilizes DMX512 protocol and signaling
- Max Power: 11W per fixture
- Max power linking: 12 Units
- Max signal linking: 40 Units
- Data protocol: DMX 512 (RDM required for fixture addressing)
- IP67 rated for indoor and outdoor locations
- cETLus Listed

Finish Options:



SILVER

GOLD

CCT Options:



RGB



PIXEL DOT

PIXEL RGBW

The Prizm Pixel Dot series features a flexible strand, full-color LED nodes designed for extraordinary effects and expansive installations without the constraints of luminaire size, shape, or space. The linear form factor accommodates two and three-dimensional applications, perfect for architectural accent and perimeter lighting, large-scale signage, and dynamic displays.

- Individually addressable 24V LED RGBW Pixel Dots
- 6 RGB SMD LED's with 3 additional white LED's per dot
- Perfect for point source lighting, back-lighting, illuminated curtain walls
- 3 lens type options - Clear Flat, Frosted Flat, and Frosted Dome
- Easy interconnecting lead and tail wires for faster installs
- Standard quick ship and custom spacing options available
- Data protocol: DMX 512 ([RDM required for fixture addressing](#))
- Consumes up to 1.8W per node with up to 30Lm output
- IP67 rated for indoor and outdoor locations
- cETLus Listed

Finish Options:



BLACK WHITE

CCT Options:



RGBW



PIXEL NEON

SĒNIK A6 | A15 | A40

RGB pixel addressable neon is the next wave to the Neoflux series allowing for pixel control every 3.94" sections. With a max run of 32.8 feet, designers are able to program elaborate and impactful designs. Achieve neon lighting effects with energy efficiency, perfect for architectural accents and installations for all seasons.

- Create dynamic lighting effects through DMX pixel addressing
- Up to 121 Lumens per foot performance
- Create millions of color combinations with 3-in-1 RGB pixel LED's
- Direct view linear LED neon featuring top bend and side flexibility options
- Data protocol: DMX 512 (*RDM required for fixture addressing*)
- Easy interconnecting lead and tail wires for faster installs
- UV, flame, and saltwater resistant featuring IP67 rating
- IP65 rated for wet/dry location
- cETLus Listed

CCT Options:



RGB



NEOFLUX SERIES

NEOFLUX L-SERIES | V-SERIES

Actualize bright ideas into bright designs with the high performance NeoFlux series. Weather and UV resistant PU construction withstands the elements while maintaining flexibility and luminance. Achieve neon lighting effects with the energy efficiency of long life LEDs. Perfect for architectural, accent, and display applications for all seasons.

- 24V Direct view neon available in top bend and side bend versions
- Available in RGB, 3000K and 5000K CCT options
- Static color options: Blue, Green, Orange, Pink, Red, Yellow
- UV, flame, and saltwater resistant featuring IP67 Rating
- Up to 310Lm per foot consuming up to 3W per foot
- Maximum runs up to 32.8ft
- Cuttable every 1.96" (static), 3.94" (RGB)
- 50,000 hours rated life
- cETLus Listed

CCT Options:





OMNILUX SERIES

OMNILUX MICRO

Versatile and durable OmniLux provides vibrant lighting effects in a compact package. With light output from three sides and superb flexibility, OmniLux works great for displays, signs, coves, and eaves. Weather and UV resistant PU construction withstands the elements while maintaining flexibility and luminance.

- 24V Omni-directional three sided light emitting micro neon
- Available in RGB, 3000K and 5000K CCT options
- Static color options: Blue, Green, Orange, Pink, Red, Yellow
- UV, flame, and saltwater resistant featuring IP67 Rating
- Up to 265Lm per foot consuming up to 3W per foot
- Interconnect-able maximum runs up to 32.8ft
- Cuttable every 1.96" (static), 3.28" (RGB)
- 50,000 hours rated life
- cETLus Listed

CCT Options:



3000K



5000K



BLUE



GREEN



ORANGE



PINK



RED



YELLOW



RGB



PIXEL RGB TAPE LIGHT

PIXEL RGB

For the ultimate tape light installation that requires a bit of creative customization and design innovation, the Pixel RGB addressable tape light is the perfect option. Featuring DMX addressable diodes, Pixel tape allows lighting designers to create seamless chasing effects or color changing dynamics for unforgettable lighting installations and design.

- 12V DMX addressable tape light - Addressable every 3 LED's (Maximum pixel addressing dependent on SPI Decoder used)
- Lumen output up to 110Lm per foot
- Consuming up to 4.5W per foot
- Maximum runs up to 16.4ft
- Available in IP54 rating for dry and damp location
- Compatible with third party DMX Controls
- Requires SPI decoder for addressing
- 50,000 hours rated life
- cULus Listed

CCT Options:



RGB

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RGB TAPE LIGHT

SERIES RGB | RGBW | RGBTW

Color changing capability in the form of easy to use, low-voltage tape light brings vivid lighting to areas previously overlooked. With RGB, RGBW, or RGB + Tunable options, designing light for spaces has never been so entertaining. Utilize a variety of control and mounting options for full effect in commercial or residential applications.

- 24V Color changing tape light available in three different color types
- RGBW features alternating 3-in-1 RGB and 3000K warm white LEDs
- RGB + Tunable CCT offers color changing RGB + 2700K to 6000K tuning
- Lumen output up to 370Lm per foot (**RGBW / RGB+TW**)
- Consuming up to 4.6W to 7W per foot
- IP ratings available in IP54, IP65, and IP68
- Custom Cut options available for larger installations
- 50,000 hours rated life
- cULus Listed

CCT Options:



RGB



RGBW



RGB+TW



TUNABLE TAPE LIGHT

TUNABLE SERIES HTL | SPTL | HTDBL

Take control with the ability to change the LED's emitted light color temperature from a warm white of 2700K, up to 6000K cool white and everything in between. Making for a fully personalized and adaptable lighting solution allowing for tailored lighting a reality.

- Excellent color rendering up to 94+ CRI
- Adjustable 2700K to 6000K color tuning range
- Three output grades of tunable tape light options:
High Output / Double Row / Spec Grade
- Lumens per foot ranging from 155Lm up to 365Lm
- Dimmable (5-100%) with Tunable CCT controls
- Maximum runs up to 13.1ft (SPTL) & 16.4ft (HTL / HTDBL)
- 3M Tape backing for easy peel & stick installation
- Custom Cut options available for larger installations
- cULus Listed

CCT Options:



2700K - 6000K

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STATIC WHITE TAPE LIGHT

STATIC WHITE SERIES **STL** | **HTL** | **SPTL**

Low-profile, easy to use tape lighting is a great solution for use in retail, hospitality, or even display and seasonal uses. Energy saving, long life LEDs combine with a wide selection of controls and mounting options for an effective lighting experience most anywhere.

- Output options ranging from Standard grade, High output, Spec grade
- CCT options: 2400K, 2700K, 3000K, 4000K
- Excellent color rendering up to 94+ CRI
- Lumen range: 145-570Lm per foot
- Smooth full range dimming capabilities (0-100%)
- IP ratings available in IP54, IP65, and IP68
- 3M Tape backing for easy peel & stick installation
- Custom Cut options available for larger installations
- cULus Listed

CCT Options:



2400K



2700K



3000K



4000K



SERIES | BLOOM



SERIES | STAGE

FRAMEWRX EXTERIOR

SERIES BLOOM | STAGE | BURG

Transform and define your outdoor space with FrameWRX exterior lighting. Highlight architectural features or illuminate landscaped areas no matter the size or scale of installation. Create a cohesive style and statement by integrating layered lighting with the use of path lights, bollards, and wall sconces to expand your outdoor lighting environment.

- Three series options consisting of Bollards, Path Lights, and Sconces
- Input Voltage: 120-277V (Bollard) / 120-240V (Sconce) / 12V (Path light)
- Available in a 3000K color temperature with 90+ CRI
- Wattage ranging from 7-10W per fixture
- Lumen range: 240-720Lm per fixture
- Aluminum housings featuring polycarbonate lenses
- Available in a graphite gray finish
- 30,000 hours rated life
- cETLus Listed (wet location - IP65 rating)

Finish Options:



GRAPHITE

CCT Options:



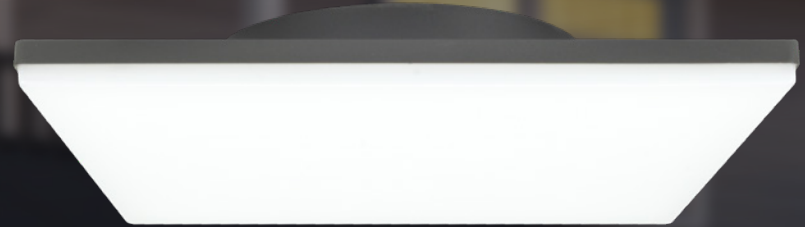
3000K



SERIES | BURG



SERIES | CENTRIK ROUND



SERIES | CENTRIK SQUARE



SERIES | EXO SQUARE



SERIES | EXO ROUND



SERIES | FORUM

FRAMEWRX EXTERIOR

SERIES CENTRIK | EXO | FORUM | CRESCENT

Needing a few wall sconces to accent or bring a more modern touch to new or existing architecture? Featuring minimalist design as well as traditional options, FrameWRX wall sconces and ceiling mounts features decorative style, while providing ample amount of beautiful multi-directional lighting. Perfect for way-finding and general outdoor Lighting.

- Featuring four unique wall sconces and two ceiling mount styles
- Input Voltage: 120-277V AC, 50/60Hz
- Available in a 3000K color temperature with 90+ CRI
- Wattage ranging from 10-20W per fixture
- Lumen range: 550-1000Lm per fixture
- Aluminum housings featuring polycarbonate lenses
- Available in a graphite gray finish
- 30,000 hours rated life
- cETLus Listed (wet location - IP65 rating)

* Crescent wall sconce enlarged for visual representation

Finish Options:



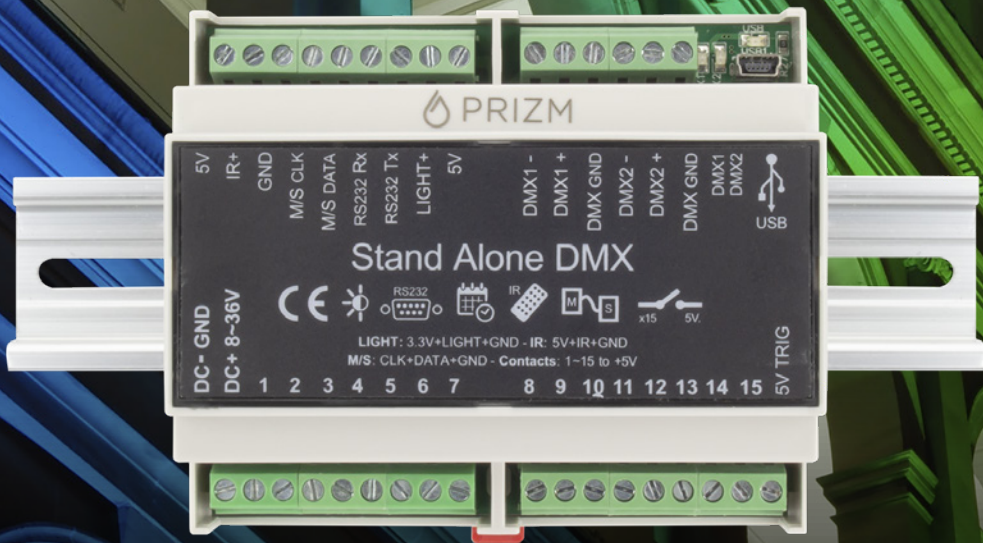
GRAPHITE

CCT Options:



3000K

SERIES | CRESCENT*



DYNAMIC LIGHTING CONTROLS

SERIES **DLC** | **DIN**

Aimed at architectural lighting installs requiring an advanced level of programming, the DLC and DIN DMX controllers have been engineered to meet the needs of lighting designers, while providing a clean and user-friendly control panels. Featuring quick trigger navigation, the DLC controllers are perfect for any professional DMX management installations.

- Two control type options available (**DLC** or **DIN**)
- **USB** connectivity for programming and control
- Built in flash memory for storing additional programs
- Store up to 36 scenes with built-in quick recall function
- Slim and compact surface mount capabilities (**DLC**)
- Dedicated direct wire terminal ports (**DIN**)
- Automatic scene recovery if power is lost
- Data protocol: DMX 512
- Available in Black or White finishes

Finish Options:



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