

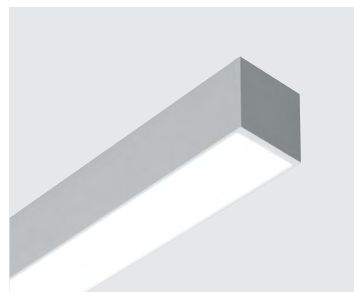
CONTINUOUS LINEAR



CONTINUOUS LIGHT ENDLESS DESIGN

The Williams extensive suite of continuous lighting solutions is designed to provide uninterrupted, low-glare illumination while enhancing the architecture of any space.

- Maximize energy savings with DLC
Qualified products sporting efficacies as high as 120 lm/W
- Simplify layout design and quickly order with the Williams Linear Product Builder
- Choose from ambient, perimeter and cove styles to create elegant, modern spaces
- Enable smart building integration with PoE connectivity
- Create rich environments with Tunable White and Tunable Color



MX | Ambient



PX | Perimeter



CX | Cove



Brambleton Library | Brambleton, VA
Architect: Hammel, Green and Abrahamson (HGA)



LINEAR PRODUCT BUILDER

Our powerful software tool enables you to quickly layout continuous linear projects and streamline the ordering process. The simple and intuitive user interface is designed for three simple steps:

Step 1: Choose A Shape



From stand-alone, straight rows to long runs, squares and corners, select a shape to start customizing your project.

Step 2: Specify The Length

Available in inch increments for a tailored fit, enter the total length needed for each run of your project.

Step 3: Finalize Your Design

Swap lenses, color temperature, and lumen output. Add emergency battery options or a custom finish, then press the save button to share the project or retrieve your design later.

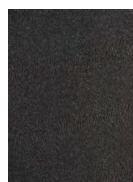
MX AMBIENT

The power of light and architecture combine to create polished, contemporary spaces with the Williams MX system. The 2" and 4" narrow apertures provide smooth, seamless illumination with high-performing, energy-saving LEDs. Imagination has no limits, with recessed, surface, suspended, wall, recessed wall, and corner mounting, a cohesive – yet unique – design has never been easier.



KCU Academic Center | Kansas City, MO
Architect: Helix Architecture + Design

6 Standard Finishes



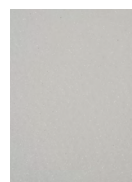
BLACK



BRONZE



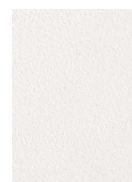
NICKEL



ALUMINUM



SILVER



WHITE



MX STYLES

RECESSED

Available with trim or trimless, the recessed system is designed for grid, drywall, in-wall, or any other material up to 2" thick.



SUSPENDED

Illuminate spaces with up, down, or up/down configurations. Movable hardware easily slides along the length of the fixture providing variable mounting points for a clean and simple installation.

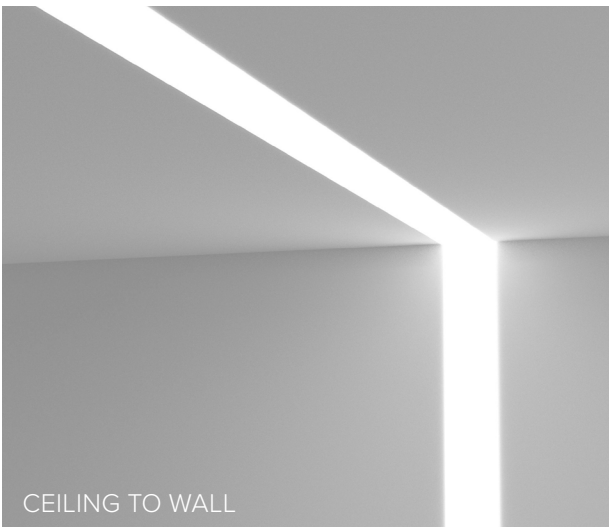
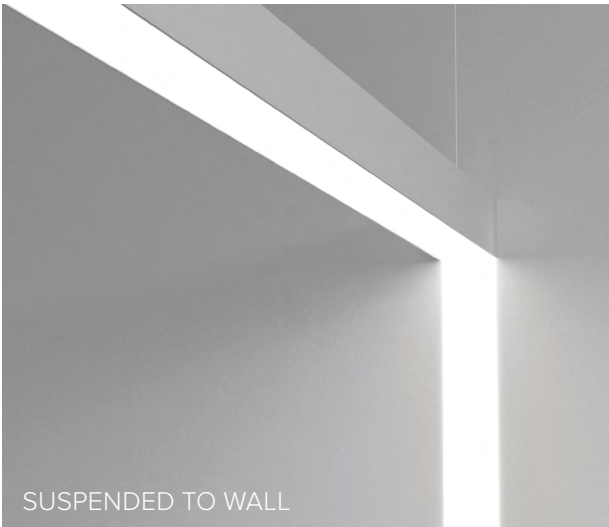


SURFACE | WALL MOUNT

Highlight architectural details and create task light for work spaces with wall mount. For lower ceiling heights, surface mount provides standalone, row mount, and horizontal corner styles.



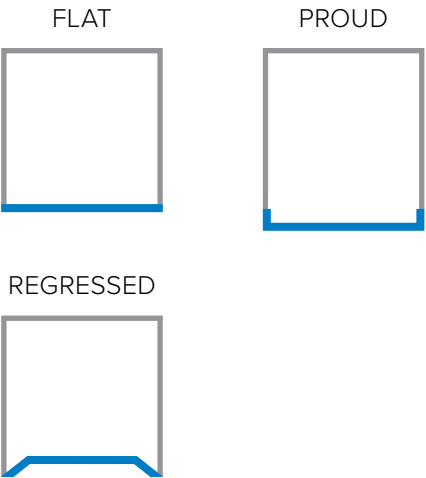
Corner Configurations



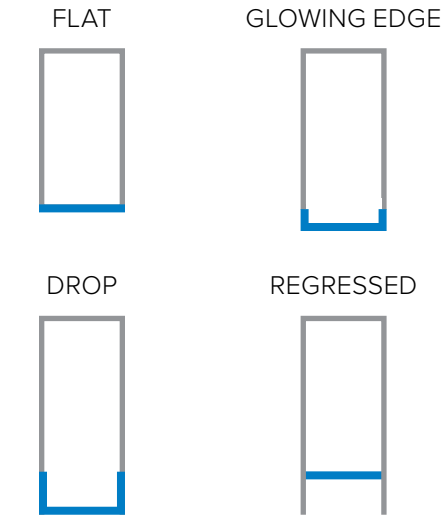
BG Products | Wichita, KS
Architect: SJCF Architecture

MX LENSES

MX4



MX2



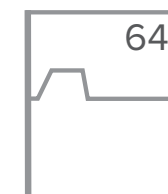
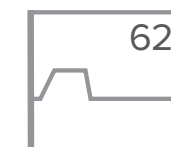
Topeka Center for Advanced Learning and Careers (TCALC) | Topeka, KS
Architect: Architect One



Booz Allen Hamilton | Washington, DC
Architect: McMillan Pazdan Smith Architecture

PX PERIMETER WALL

Enhance architectural details with three distinct distributions for precise perimeter lighting. The Williams PX system is engineered to provide seamless illumination with field-adjustable extensions to ensure a perfect fit in continuous runs and around corners.



6 Sizes

PX FEATURES

- Allows for 90° run connections in both inside and outside corners
- Fast and easy installation with a quick-hang feature
- Solutions for both grid and drywall ceilings
- Multiple size options provide a tailored fit for the application

Distributions



GRAZE Dramatically highlight accent walls and emphasize textured surfaces

WASH Subtly illuminates walls while providing low-glare ambient illumination

SLOT Wide asymmetric distribution produces ample general illumination in high-ceiling environments



CX COVE

Designed for uniform indirect lighting and field-adjustable to the inch, the Williams CX provides cove lighting at an exceptional value. Create seamless dramatic effects with soft, glare-free illumination.

- Engineered for contractor and extruded coves
- Tailored accent lighting with 0° and 25° distributions
- Ensure a perfect fit around corners and eliminate dark spots
- Various control options and integral emergency
- Quick-connect wiring for simple, lay-in installation

Extended Channel



Distributions



Lindsborg Community Hospital | Lindsborg, KS
Architect: Spangenberg Phillips Tice Architecture

CONNECTED LIGHTING

With the Williams intelligent Power over Ethernet connectivity solution, smart building integration is a reality.

- Quick and simple setup with the intuitive user interface
- Optimize lighting and maximize energy savings with built-in analytics
- Integrate lighting and building systems through the open API

When your lighting becomes a data source, possibilities are endless.

hew.com/poe

DYNAMIC LIGHTING

TUNABLE COLOR

Create rich, vibrant designs with lasting visual impact using the full visible light spectrum to accent architectural elements in lobbies, energize the mood at event venues, and highlight displays in retail spaces.

TUNABLE WHITE

Support circadian rhythms through adaptive, individualized lighting using tunable white light to promote wellness in healthcare facilities, enhance concentration in classrooms, and improve productivity in workspaces.

hew.com/dynamic



CJD Mettemeyer | Springfield, MO
Architect: hdesigngroup



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Architect: Helix Architecture + Design
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