

# RECESSED ARCHITECTURAL





MADE  
RIGHT  
HERE®



Curology | Carlsbad, CA  
Architect: Trevor Wells, Ware Malcom  
Photographer: Jason Crider

## FUNCTIONAL DESIGN

From budget-friendly commercial troffers to feature-rich, specification grade luminaires, the Williams recessed LED line offers a solution to fit your needs while enhancing the architecture of any space.



# AT ARCHITECTURAL

The AT Series features an evenly illuminated back-lit curved lens, providing visual comfort. Three unique styles with distinct center detail create a highly-aesthetic presence.

Multiple options, including diffuse or perforated lens and recessed or surface mount provide variety to perfectly accent any space.

Available in 1x4, 2x2 and 2x4 sizes, the AT is ideal for offices, schools, and healthcare applications.



NeoCity Office Building | Kissimmee, FL  
Architect: SchenkelShultz Architecture  
Photographer: Chad Baumer Photography



AT1 – CURVED FLOATING



AT2 – CURVED DEEP



AT3 – STRAIGHT FLOATING



## PT SHALLOW PLENUM

With a simple and attractive design and uniform ambient illumination, the PT Series is the perfect solution for limited plenum space.

- Ultra-slim 2-3/8" depth
- Room-side access
- Round and square lens options enhance the space
- Maximize energy savings with efficacies as high as 134 lm/W
- Companion surface and retrofit kit preserve continuity
- PTDC is designed to perfectly fit Armstrong® DynaMax Grid ceilings for data centers.

### Surface Mount



### Retrofit



### Data Centers





# LT TROFFER

The Williams LT provides a value lighting solution for LED troffers without sacrificing quality or visual appeal. The LT is available in three sizes, each with a variety of highly efficient lumen packages to suit multiple lighting needs.

Featuring select options including integral occupancy sensor, emergency driver, and surface mount kit, the LT is the flexible, budget conscious backbone for any project.

- Diffuse lens provides smooth illumination
- Low-profile depth for shallow plenum
- ISO 5-9 and IP5X rated for cleanroom applications
- Air return option for a cleaner ceiling
- Available on QuickShip





KU Health Indian Creek Campus | Overland Park, KS  
Architect: Pulse Design Group

[ SQR  
SQUARE

The recessed SQR provides soft, smooth illumination in three perfectly square sizes. Combine 2', 3' and 4' fixtures in your space to create a unique, modern ceiling. Complement the RND family with the large-format design of the SQR.

2'

3'

4'





## BP BACKLIT FLAT PANEL

Designed with state-of-the-art backlit technology, the BP provides more efficient and uniform lighting versus traditional edge-lit designs. With its slim 1-3/4" depth, the flat panel is ideal for shallow plenum applications. Easily change the color temperature and lumen output on-site with built-in FieldSELECT™ switches, providing ultimate flexibility.

- Recessed, skylight and surface mount options
- Simple and quick installation
- Seamless design prevents light leak
- Optional factory-installed battery backup
- Shipped in 4-packs to reduce job-site waste
- Rigid back enclosure prevents warping
- Available on QuickShip

### 3 Mounting Types

RECESSED

SKYLIGHT

SURFACE



# AP ARCHITECTURAL CURVED PANEL

A fresh perspective on architectural recessed illumination utilizing edge-lit optics, the AP provides a unique visual aesthetic while reducing glare in the built environment.

- Gently curved aperture provides soft, even illumination
- Slim 3-3/4" depth for shallow plenum applications
- Easy to install without the use of tools
- Seamless design prevents light leak

## APC

Also available with an optional decorative center fin detail.



Kelsey Norman Elementary School | Joplin, MO  
Architect: Corner Greer & Associates (CGA Architects)  
Photographer: H.E. Williams, Inc.



## RND ROUND RECESSED

Combine sizes and multiple mounting types to create a unique and modern space – a perfect fit for schools, offices, retail spaces, and healthcare applications.

- Available in 2', 3' and 4' diameters
- Provides soft, uniform ambient illumination
- Lift-and-twist lens assembly allows for easy maintenance
- Maximize energy savings with efficacies as high as 143 lm/W
- Companion surface and suspended fixtures for job-site continuity

### Lens Profiles



CONCAVE



CONVEX



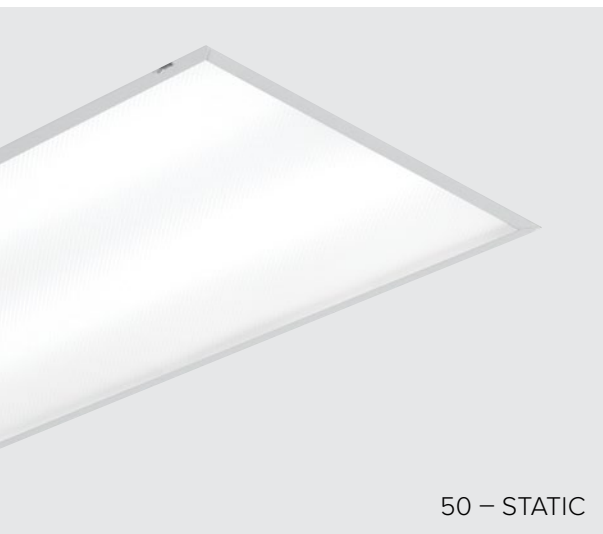
FLAT





# WILLIAMS CLASSIC COLLECTION

Designed to withstand the test of time, these legacy fixtures in LED offer high performance with timeless style.



50 – STATIC



LPT – LOW-PROFILE



Net Conversion | Orlando, FL  
Architect: Forum Architecture & Interior Design  
Photographer: Chad Baumer Photography



DI – DIRECT/INDIRECT



AHT – HIGH OUTPUT



HET – HIGH EFFICIENCY





## HUMAN-CENTRIC LIGHTING

### Tunable RGBW

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 human-centric design through adaptive, individualized lighting using tunable white light to promote wellness in healthcare facilities, enhance concentration in classrooms, and improve productivity in workspaces.

### FieldSELECT™

The simplest way to personalize your lighting. Select desired color temperature and/or lumen output with built-in switches, eliminating complex wiring and controls.



Williams and BIOS have partnered to bring you state-of-the-art LED white light circadian solutions in high-performance luminaires.



# LIGHTING CONTROLS

## Bluetooth® Lighting Controls

Gateway-free technology from Avi-on plus integrated fixture controls from Williams combine to deliver a turnkey solution that makes commissioning and setup a breeze.



## In-Fixture Solutions

Through our partnerships with industry leaders, we bring sophisticated lighting controls and specification-grade LED luminaires together to enhance user experiences in the built environment.



## Data-Driven Systems

With over 80 PoE-enabled luminaires connected to environmental sensors and software through network integration, we provide an IoT lighting backbone for healthy, smart buildings.







**H.E. WILLIAMS, INC.**

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