



Linear LED Portfolio

Architectural Lighting Innovations



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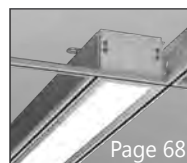
Shallow Plenum Systems



Page 20

Click
New

Recessed Systems



Page 68

Beam 3
SurroundLite
New



Beam 2, 3, 4, 6



Sculpt

Special Application Systems



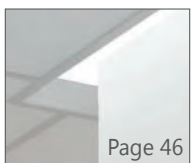
Page 34

Graze Perfekt
New



Page 40

Wall Wash
Perfekt
New



Page 46

Beam 3, 4, 6 and
Sculpt Perimeter
New



Page 52

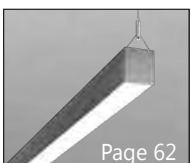
Cove Perfekt

Pendant Systems



Page 56

Twin Beam 2, 3, 4
SurroundLite
New

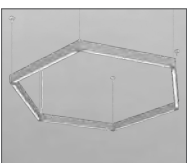


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Beam 2 Square
New



Beam 2, 3, 4, 6
Beam 4
SurroundLite



Stencil
New



Sculpt

Wall Systems



Page 56

Twin Beam 2, 3, 4
SurroundLite
New



Page 62

Beam 2 Square
New



Beam 2, 3, 4, 6



Sculpt

At Axis, innovation starts with our customers, understanding their lighting needs and looking at light differently to find the right answer. In that respect, our Linear LED Collection provides a range of innovative solutions to meet today's lighting challenges, including linear luminaires powered by SurroundLite™ technology, exclusive to Axis.

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Pendant Systems 54



Recessed Systems 66
















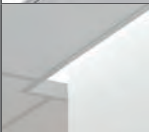


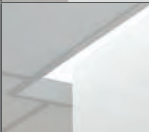


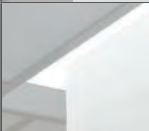


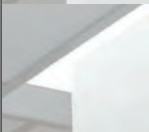







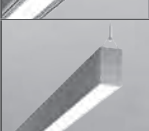















Surface Systems 72













Wall Systems 90

The Linear Collection

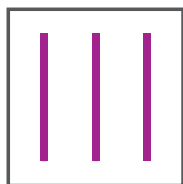
PRODUCTS	OPTICS OPTIONS	MOUNTING OPTIONS	SURROUNDITE	DIMENSIONS	OPTIONS
 Click <i>New</i>	Spotless Lens	 Recessed		3" 1 9/16" 	
 Graze Perfekt <i>New</i>	Spotless Lens	 Pendant  Surface  Recessed		1 3/4" 3 1/16" 	
 Wall Wash Perfekt <i>New</i>	MicroTek Diffuser	 Pendant  Surface  Recessed	 ASYMMETRIC DIRECT 	2 1/4" 4" 	
 Sculpt Perimeter <i>New</i>		 Recessed		3 7/16" 3 15/16" 	Corners
 Beam 3 Perimeter <i>New</i>		 Recessed		4 1/8" 3 15/16" 	Corners Telescopic Sections
 Beam 4 Perimeter <i>New</i>		 Recessed		5" 3 15/16" 	Corners Telescopic Sections
 Beam 6 Perimeter <i>New</i>		 Recessed		1 3/4" 3" 	Corners Telescopic Sections
 Beam 3 SurroundLite Recessed <i>New</i>	Spotless Lens	 Recessed	0% UP  100% DOWN 	3" 2 5/16" 	
 Twin Beam 2 SurroundLite <i>New</i>	Glo Lens Louver Spotless Lens	 Pendant  Wall	0-100% UP  0-100% DOWN  ASYMMETRIC INDIRECT  * Uplight	2 1/2" 3 7/8" 	
 Twin Beam 3 SurroundLite <i>New</i>	Glo Lens Louver Spotless Lens	 Pendant  Wall	0-100% UP  0-100% DOWN  ASYMMETRIC INDIRECT  * Uplight	3 7/16" 4 1/2" 	

* Applies to Pendant and Wall mounting

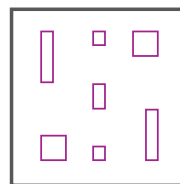
PRODUCTS	OPTICS OPTIONS	MOUNTING OPTIONS	SURROUNDLITE	DIMENSIONS	OPTIONS
	Twin Beam 4 SurroundLite <i>New</i>	Glo Lens Louver Spotless Lens	Pendant Wall	0-100% UP 0-100% DOWN ASYMMETRIC INDIRECT Uplight *	4 7/8" 4 3/16"
	Beam 2 Square <i>New</i>	Glo Lens Louver Spotless Lens	Pendant Wall Surface	0% UP 100% DOWN 100% UP 0% DOWN Uplight *	2 1/2" 2 3/4"
	Sculpt	StepLens Spotless Lens	Pendant Surface Recessed Wall		1 3/4" 3 1/32" Geometric Lighting Recessed Vertical Accents
	Stencil** <i>New</i>	Micro Lens Micro Louver	Pendant Surface	0% UP 100% DOWN 100% UP 0% DOWN ASYMMETRIC INDIRECT Pendant only *	1 11/64" 2" Accents 14 different Hubs
	Beam 2	Spotless Lens	Pendant Surface Recessed Wall		2 1/4" 3 5/8" Corners Downlight modules Recessed Vertical
	Beam 3	Spotless Lens	Pendant Surface Recessed Wall		3 3/8" 4" Corners Downlight modules Recessed Vertical
	Beam 4	Spotless Lens	Pendant Surface Recessed Wall		4 5/32" 5 1/2" Corners Downlight modules Recessed Vertical
	Beam 6	Spotless Lens	Pendant Surface Recessed Wall		5 1/32" 5 1/2" Corners Downlight modules Recessed Vertical
	Beam 4 SurroundLite Pendant	Spotless Lens	Pendant	0-100% UP 0-100% DOWN 0-100% UP 0% DOWN Uplight *	4 5/32" 5 1/2"
	Cove Perfekt Ceiling and Wall		Cove	ASYMMETRIC INDIRECT Uplight *	3 9/16" 1 5/8"

* Applies to Pendant and Wall mounting
 ** More details in Stencil Fall 2017 brochure.

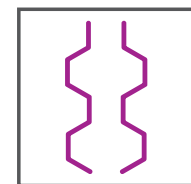
The Creative Design Challenge



**Linear
Lighting**



**Geometric
Lighting**



**The Art of
Stenciling**

The Linear Solution: **Forward-Looking Design Toolbox**

Axis is constantly pushing the boundaries of creativity with new design concepts. With Sculpt came Geometric Lighting, which revolutionized ceiling design by focusing on negative space. Stencil presents a new realm of creative possibilities and design freedom with the Art of Stenciling.

The Lighting Effectiveness Challenge

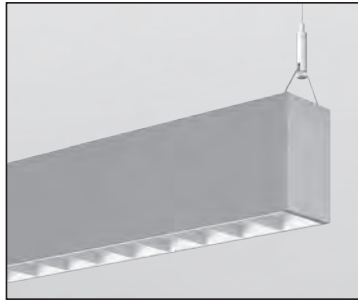
16' between luminaires



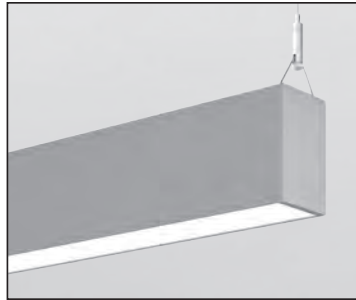
The Linear Solution: **Optical Innovation**

Axis pushes the boundaries of lighting applications through the development of new technologies such as SurroundLite™ and silicone TIR optics. These optical innovations bring together wide spacing, exceptional uniformity and improved visual comfort to maximize lighting effectiveness.

The Lighting Quality Challenge

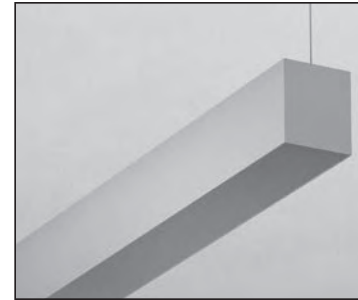


Louver

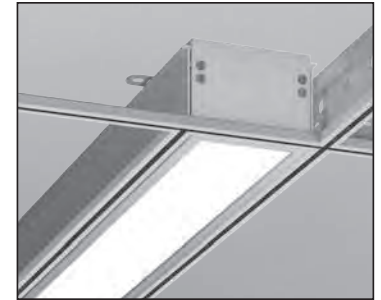


Spotless Lens

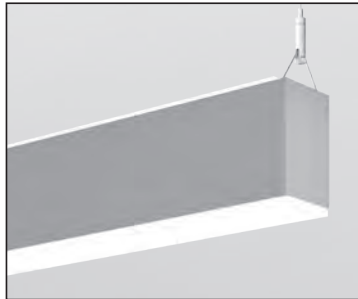
SO



SurroundLite Indirect



SurroundLite Direct



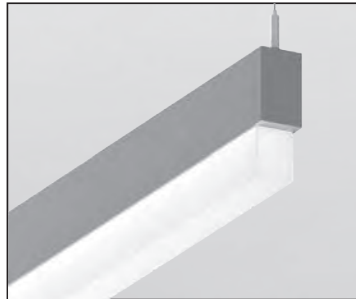
Glo Lens



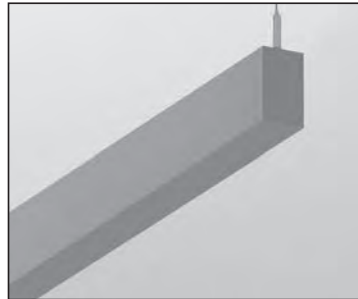
Up



Down



StepLens



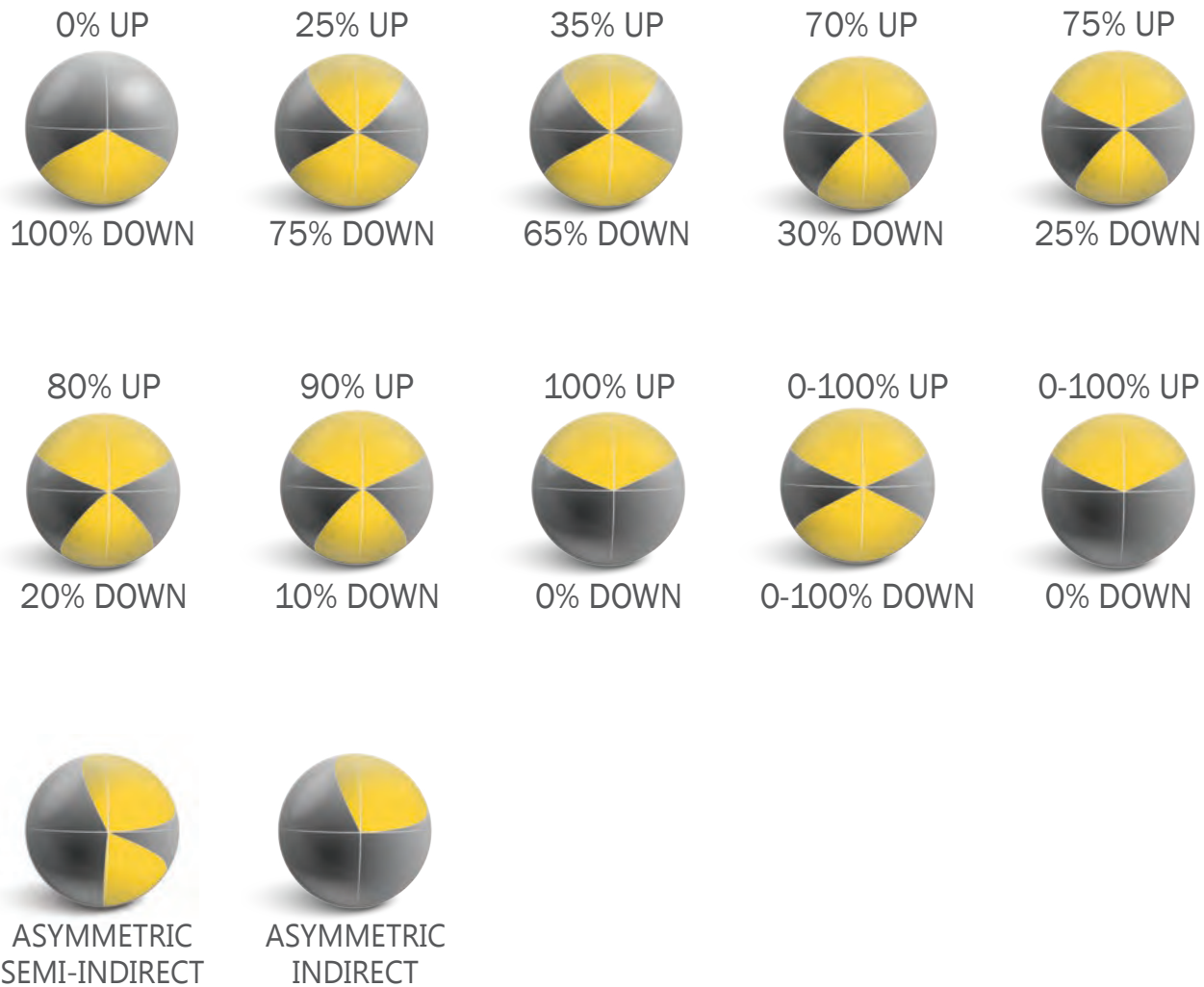
Batwing Indirect



The Linear Solution: **Optical Flexibility**

Optics can soften light, prevent glare, enhance visual interest of the light source and combine with LED modules to produce high-performance lighting, as SurroundLite™ does. The Linear Collection supports architecturally integrated lighting with a choice of optics designed to create a balance between esthetics, visual comfort and lighting performance.

The Application Flexibility Challenge



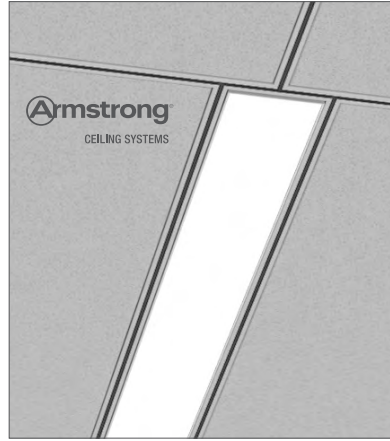
The Linear Solution: **Multiple Distributions**

Axis understands the lighting professional's need for versatility, so we make sure your toolbox is equipped. The Linear Collection offers a full range of precisely controlled lighting distributions that provide dependable illumination for specific uses.

The Installation Challenge



T-bar



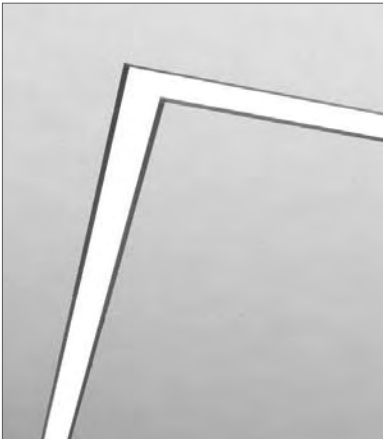
Center-of-T



Perimeter



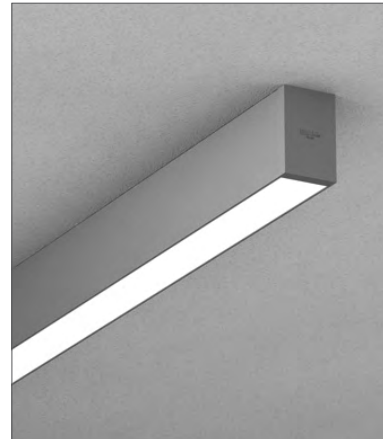
Shallow Plenums



Drywall



Pendant



Surface



Wall

The Linear Solution: **Mounting Flexibility**

Our innovation efforts extend to installation. More forgiving features, such as the telescopic Perimeter module, can achieve time and cost savings. Pioneering esthetic alterations can improve architectural integration, such as new center-of-T positioning of Click in Armstrong ceilings. We make it our business to maximize installation flexibility.

The Design Flexibility Challenge



Beam Corners



Geometric Lighting



Accents



Vertical

The Linear Solution: **Comprehensive Lighting Toolbox**

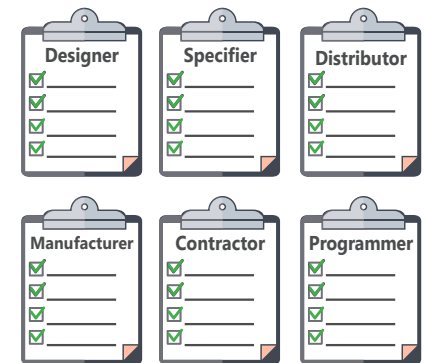
Infuse designs with creativity and meet the most demanding lighting challenges with a versatile toolbox of corners, patterns, accents and much more. Enjoy precision lengths down to 1/32" for maximum design flexibility. And reinvent ceiling esthetics with Sculpt Geometric Lighting concepts.

The Smart Building Challenge



The Linear Solution: **Axis Controls-Ready Program**

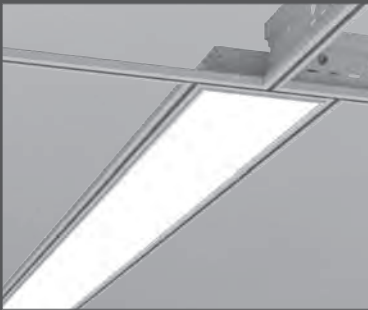
Remain on the cutting edge of sustainable building design through Axis's Controls-Ready program. We partner with you and controls manufacturers to simplify the specification process, seamlessly integrate control systems and ensure relevant information is shared among all project stakeholders.



Shallow Plenum Systems

With sustainable buildings favoring the use of fewer materials and more compact construction, there is an increasing trend toward shallower plenums.

Indeed, plenum space is at a premium, and there is a growing need for shallow luminaires that minimize plenum interference. Axis has launched Click to meet these modern-day requirements without compromising on performance.



Click
New

Shallow Plenum Systems

Click

Install-from-below Zero-plenum LED Luminaire
Compatible with all narrow T-grid systems



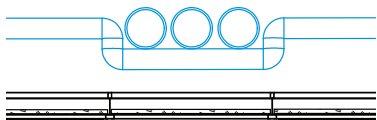
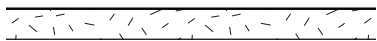
1 3/4"



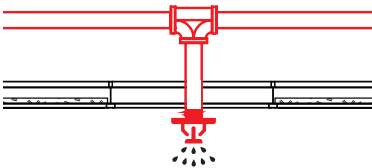
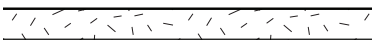
The Shallow Plenum Challenge



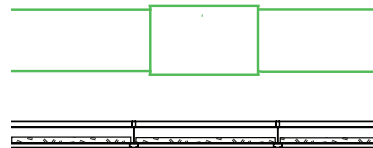
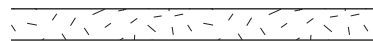
Water Pipe



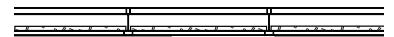
Sprinkler



AC Duct



Shallow Plenum



Install-from-below Zero-plenum LED Luminaire

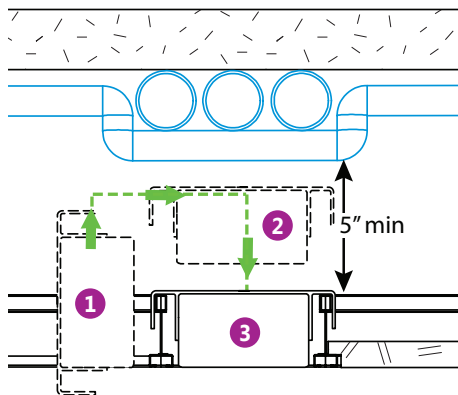
As plenum depth shrinks, shallow luminaires like Click are increasingly in demand. With ultra-thin Click, you no longer have to worry about AC ducts and other obstructions in the plenum space. You also benefit from a patent-pending hassle-free installation system.

The product of an exclusive Axis-Armstrong® innovation partnership, Click is the first true install-from-below shallow luminaire, compatible with closed grids, drywall ceilings and Armstrong on-center ceiling systems.

The future of shallow luminaire design

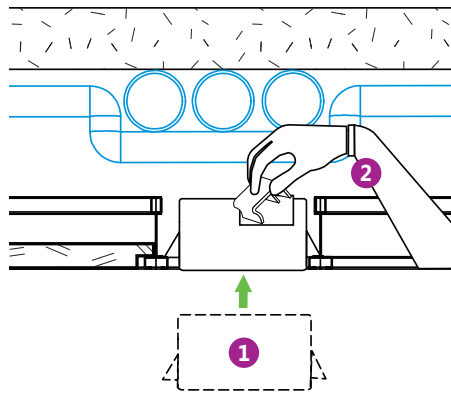
Install from above

Added plenum space required

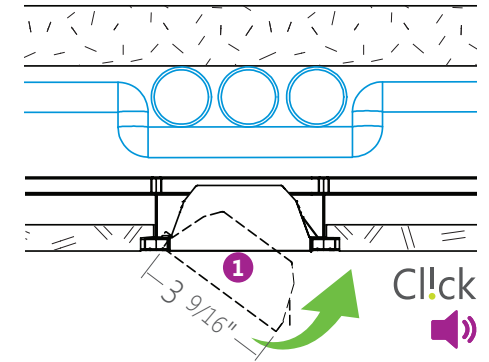


Partly install from below

Access from above required



Truly install from below

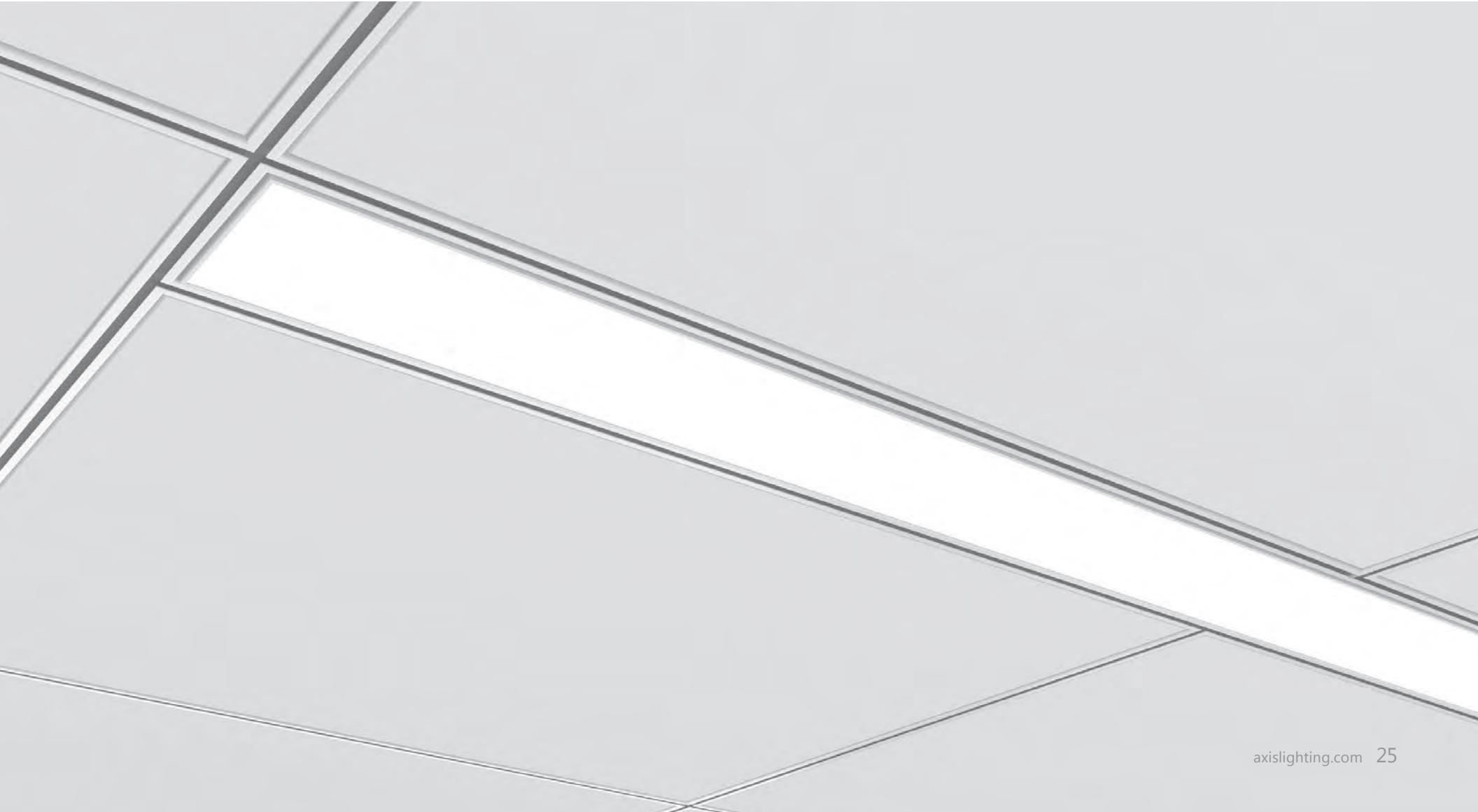


Without
Click

With
Click

Click. Truly install from below

Compatible with all narrow T-grid systems



Click clicks into place

Easy installation and maintenance

1 Tethering



Luminaire is securely hung to the T-bar to facilitate installation. No additional safety tethering required.

2 Wiring



Hinged, flip-down wiring compartment with full driver and wiring access.

3 Joining



Simple fixture-to-fixture mechanical, electrical and control connections. Features the patent-pending InstaJoiner.

4 Click in place



Full luminaire length clicks into place with patent-pending install-from-below system.

Unique design features

Easy maintenance



Click can be easily removed and maintained from below.

InstaJoiner



Click features a unique patent-pending joining system developed by Axis. **InstaJoiner** provides fast, single-screw tightening, creating a solid, light-leak-free joint.

Dual lens lightguide technology



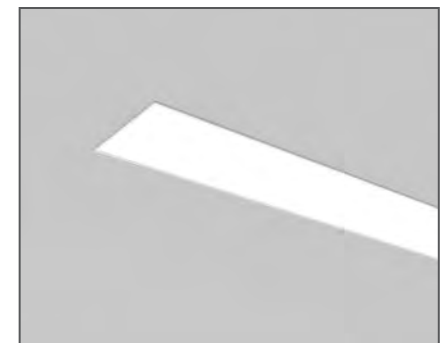
Axis patent-pending optics provides hairline joints and no view of LED diodes.

Armstrong compatibility



Compatible with Armstrong acoustical on-center, direct light cove and drywall systems.

Drywall compatibility

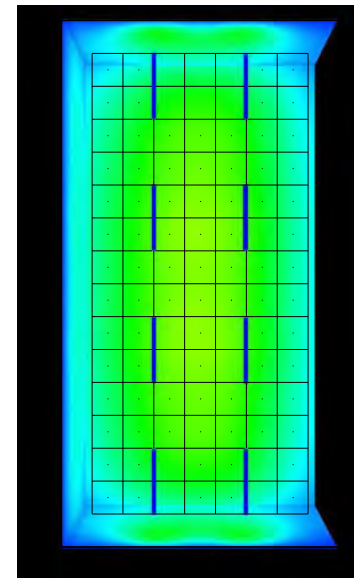
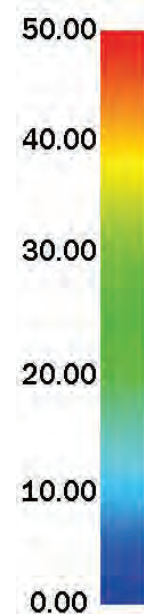
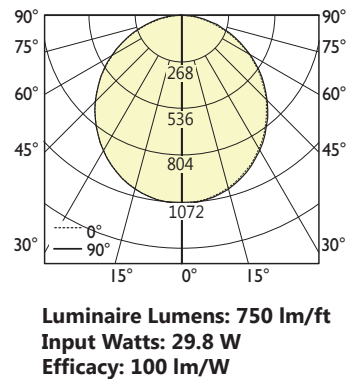
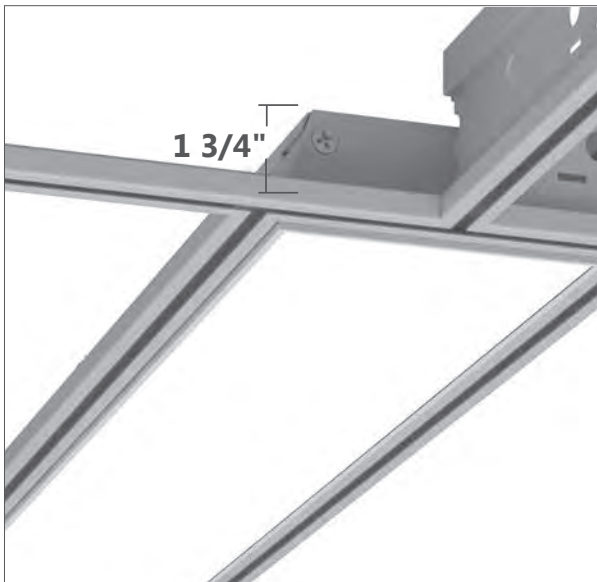


Ordered separately. Compatible with Axis or Armstrong drywall kits.

Minimal height. Maximum performance.

Ultra-thin lightguide technology delivers low power density, uniform illumination and visual comfort.

Whether installed in continuous or non-continuous runs, Click delivers the right amount of light with a consistent finish and symmetric center-of-T design esthetic.

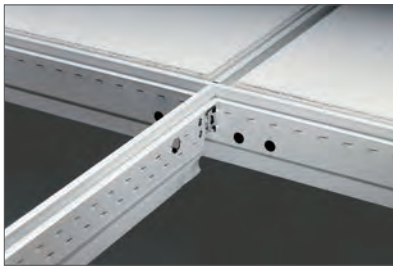


Avg light levels: 31 fc
Max/Min: 1.93
Power Density: 0.34 W/ft²
Room size: 32' x 18' x 8.5'

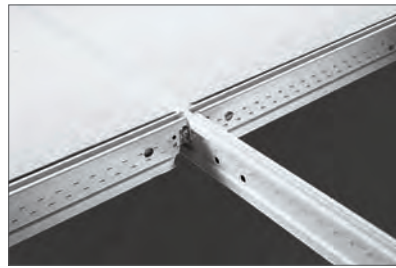


A winning combination

Click & Armstrong®



Interlude®



Silhouette®



9/16" Suprafine®



4" TechZone®



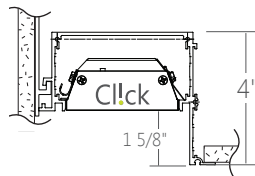
Also compatible with:

Armstrong Drywall
Linear Lighting Trim Kits

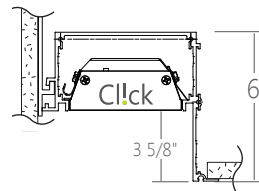


DGSLLTK

Armstrong
Axiom Direct Light Covers



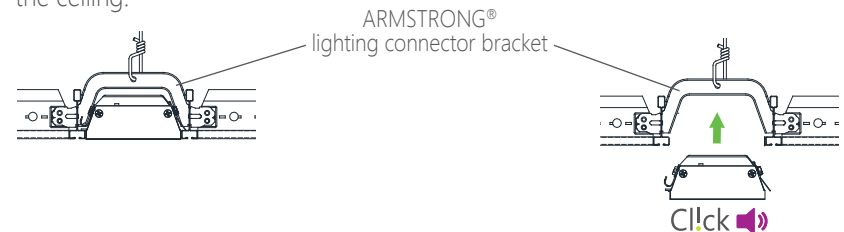
AXDLC44



AXDLC46

Armstrong Lighting Bracket Connector

Armstrong's Zero Plenum Lighting Connector Bracket (LCB4) enables center-of-T esthetic. With full access from below, luminaires can be installed after closing the ceiling.



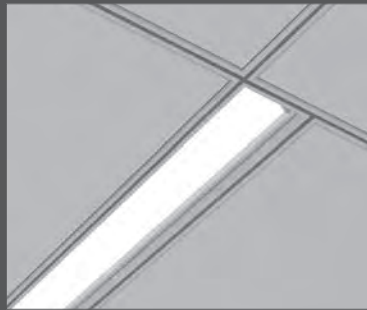


Special Application Systems

Always seeking to meet the specific needs of the lighting community, Axis has expanded its line of Perfekt luminaires to include Graze Perfekt and Wall Wash Perfekt. These, along with Cove Perfekt and the new Perimeter versions of Sculpt and Beam 3, 4, 6, feature precision optics to create lighting effects for special applications.



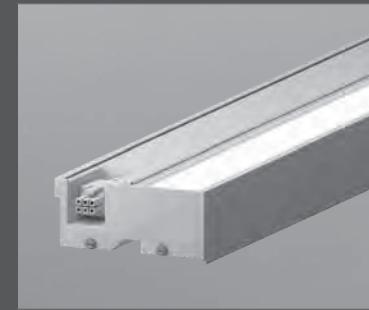
Graze Perfekt
Recessed, Pendant
and Wall
New



Wall Wash Perfekt
Recessed, Pendant
and Wall
New



Beam 3, 4, 6 and
Sculpt Perimeter
New



Cove Perfekt

Special Application Systems

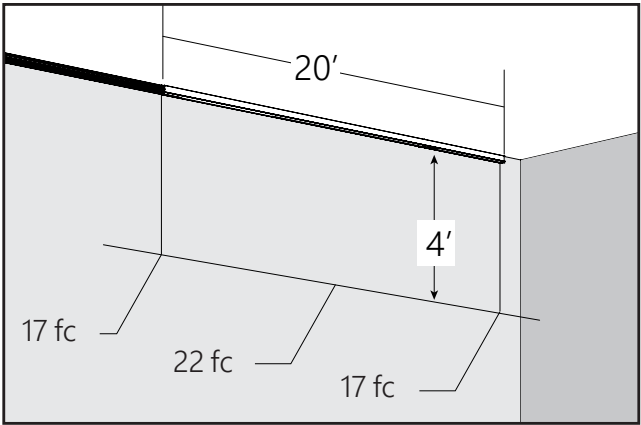
Graze Perfekt

New optics technology
for exciting light grazing

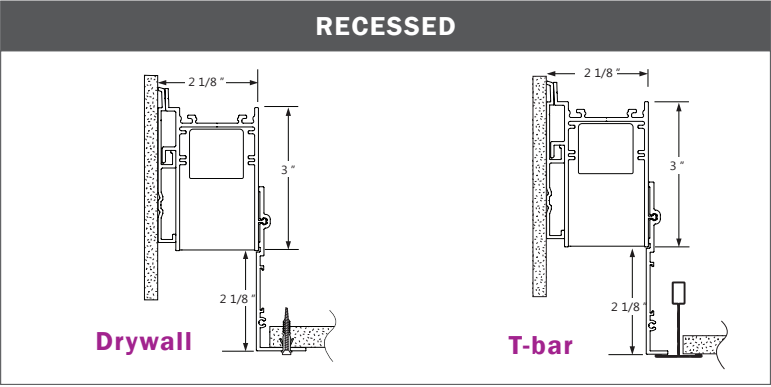
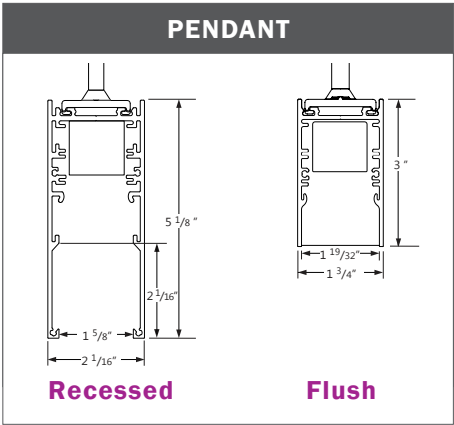
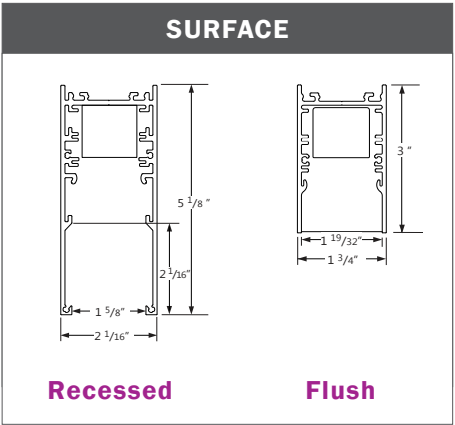


Innovative optics for high-appeal grazing

Graze Perfekt combines high-performance wall grazing optics and the 1.5"-wide aperture of the Sculpt housing. The luminaire is designed to do more than highlight wall textures and enhance the space with dramatic wall grazing effects. Its innovative and compact linear silicone TIR (total internal reflection) optic delivers a precise, consistent wide-beam angle ($10^{\circ} \times 100^{\circ}$) without color-over-angle artifacts.



	20'								
Vertical Distance From Ceiling	1'	2'	3'	4'	5'	6'	7'	8'	9'
	226	59	28	17	13	11	12	14	7
	233	66	32	20	15	13	13	17	9
	230	66	33	22	16	14	15	20	10
	231	64	33	22	17	15	16	22	11
	229	64	33	22	17	15	16	22	12
	231	64	33	22	17	15	16	22	11
	230	66	33	22	16	14	15	20	10
	233	66	32	20	15	13	13	17	9
	226	59	28	17	13	11	12	14	7

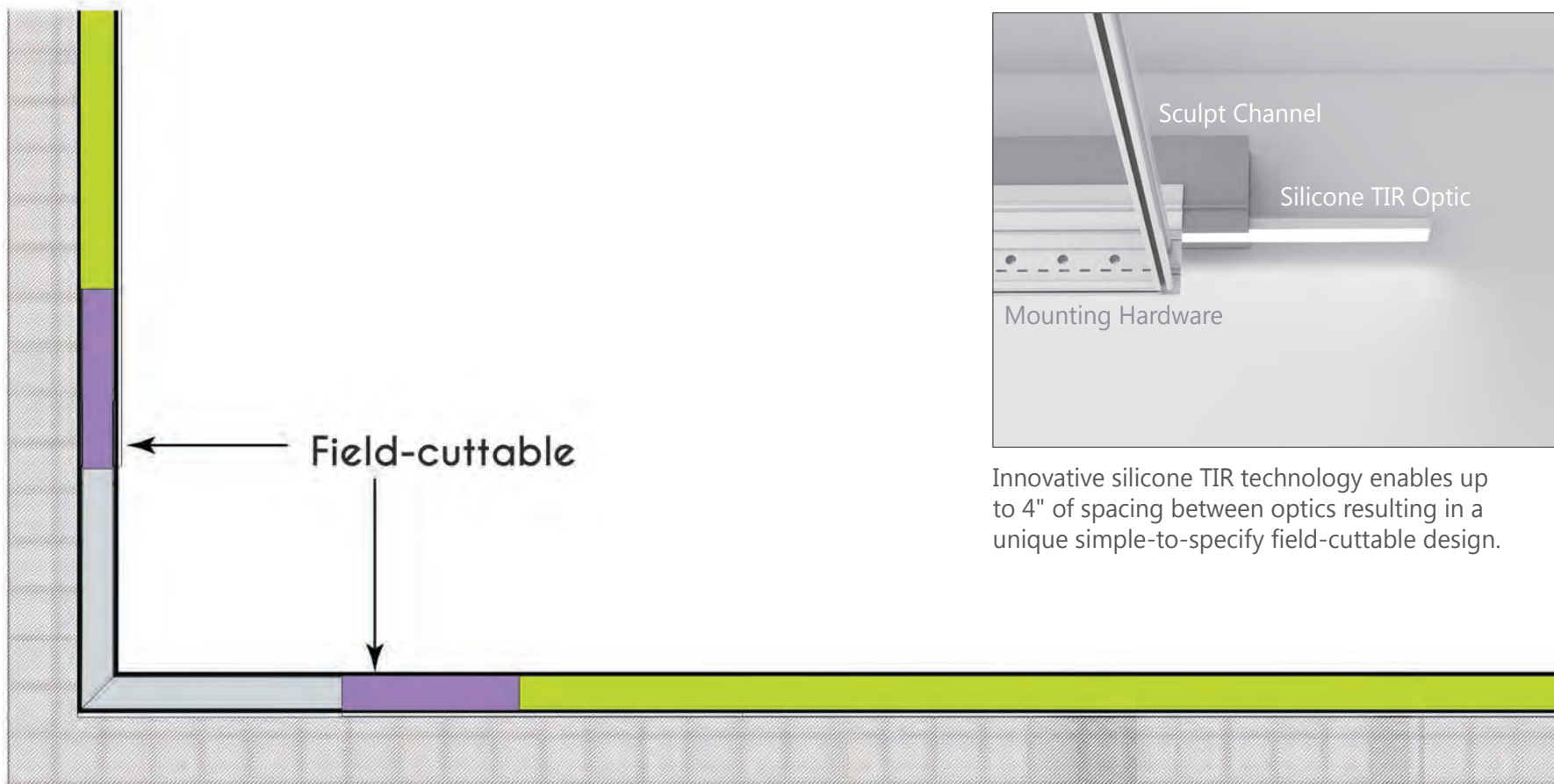




Easy to specify and install

To facilitate and accelerate installation, Graze Perfekt features field-cutable modules for a precise finish. With its wide spread of light, the silicone TIR optic ensures consistent graze effect between modules.

1. Specify the required right angle: inner corner (shown below) or outer corner.
2. Specify the total length of luminaires required.



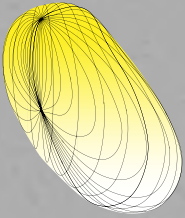
Innovative silicone TIR technology enables up to 4" of spacing between optics resulting in a unique simple-to-specify field-cutable design.



Wall Wash Perfekt



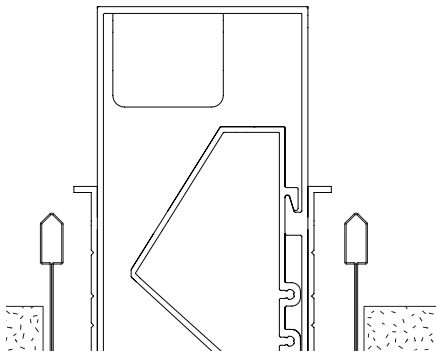
High-performance wall washer featuring
SurroundLite™ technology for 10-foot spacing





SurroundLite™ technology for up to 10-foot spacing

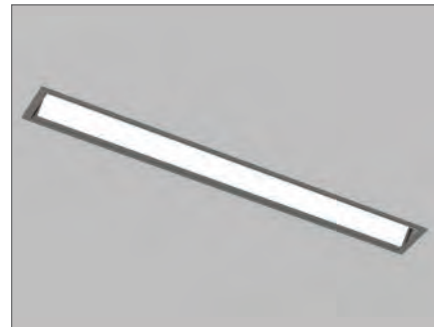
Wall Wash Perfekt combines a small form factor with patent-pending visually comfortable asymmetric vertical SurroundLite™ optics featuring wide 3D distribution for 10-foot spacing.



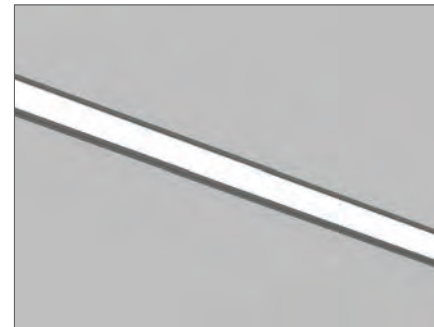
Modules accessible from below,
facilitating maintenance and installation,
especially in drywall applications



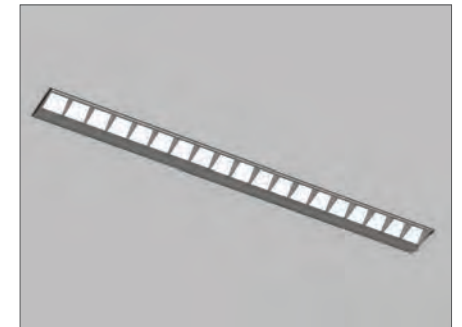
1' nominal



2' nominal



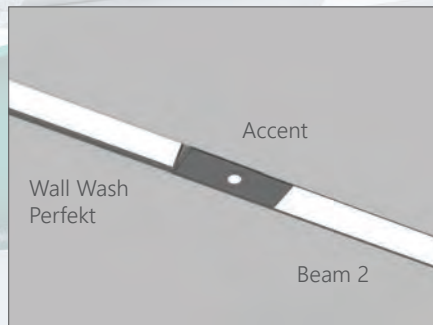
Continuous runs



The louver option provides
lengthwise shielding.



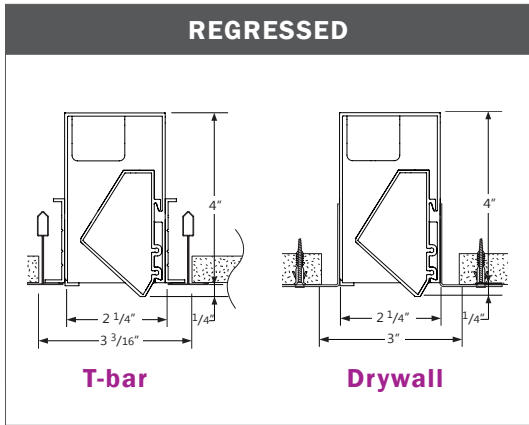
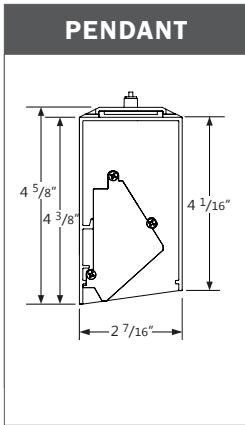
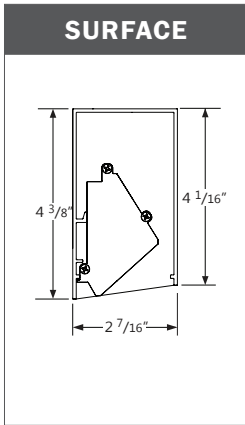
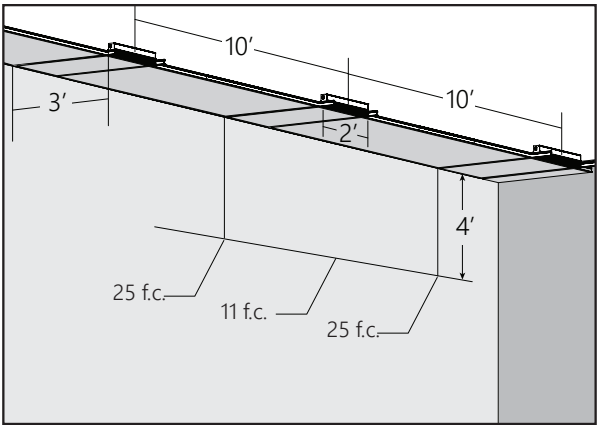
Staggered installations with spacer plates or empty channels.



Runs can accommodate Beam 2 lens and accent modules (order separately).

Powerful, cost-effective SurroundLite™


With innovative patent-pending asymmetric SurroundLite™ optics, Wall Wash Perfekt luminaires can be spaced wider apart while maintaining a consistent, quality wall washing effect.



3 Feet From Wall

	10'								10'									
Vertical Distance From Ceiling	1'	2'	3'	4'	5'	6'	7'	8'	9'	1'	2'	3'	4'	5'	6'	7'	8'	9'
	24	23	17	11	7	11	17	23	24	23	17	11	7	11	17	23	24	
	26	25	19	13	8	13	19	25	26	25	19	13	8	13	19	25	26	
	26	25	20	15	10	15	20	25	26	25	20	15	10	15	20	25	26	
	25	25	20	16	11	16	20	25	25	25	20	16	11	16	20	25	25	
	21	21	18	15	11	15	18	21	21	21	18	15	11	15	18	21	21	
	17	17	15	13	10	13	15	17	17	17	15	13	10	13	15	17	17	
	13	13	13	11	9	11	13	13	13	13	13	11	9	11	13	13	13	
	11	10	10	9	8	9	10	10	11	10	10	9	8	9	10	10	11	
	9	9	8	8	7	8	8	9	9	9	8	8	7	8	8	9	9	





Beam 3, Beam 4, Beam 6 and Sculpt **Perimeter**

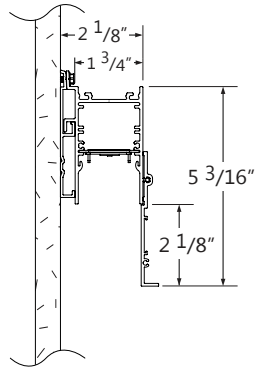
Flexible architectural perimeter
lighting systems



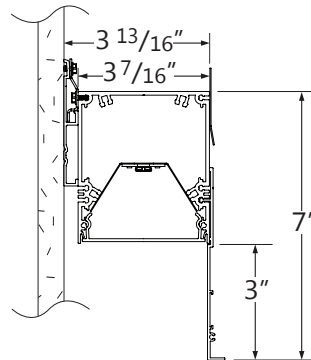
Lighting that blends into the space

Open up the room with space-enhancing perimeter lighting. Experience reliable service and cost-effective quality illumination based on the existing Beam and Sculpt lighting systems.

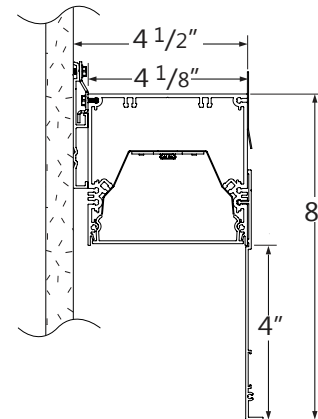
Sculpt Perimeter



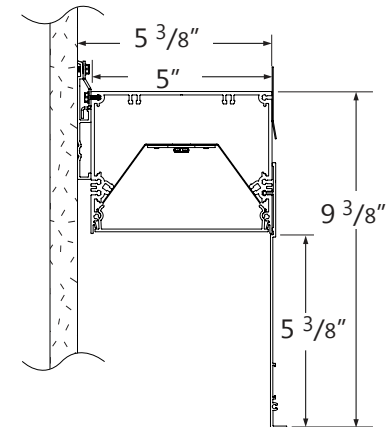
Beam 3 Perimeter



Beam 4 Perimeter



Beam 6 Perimeter

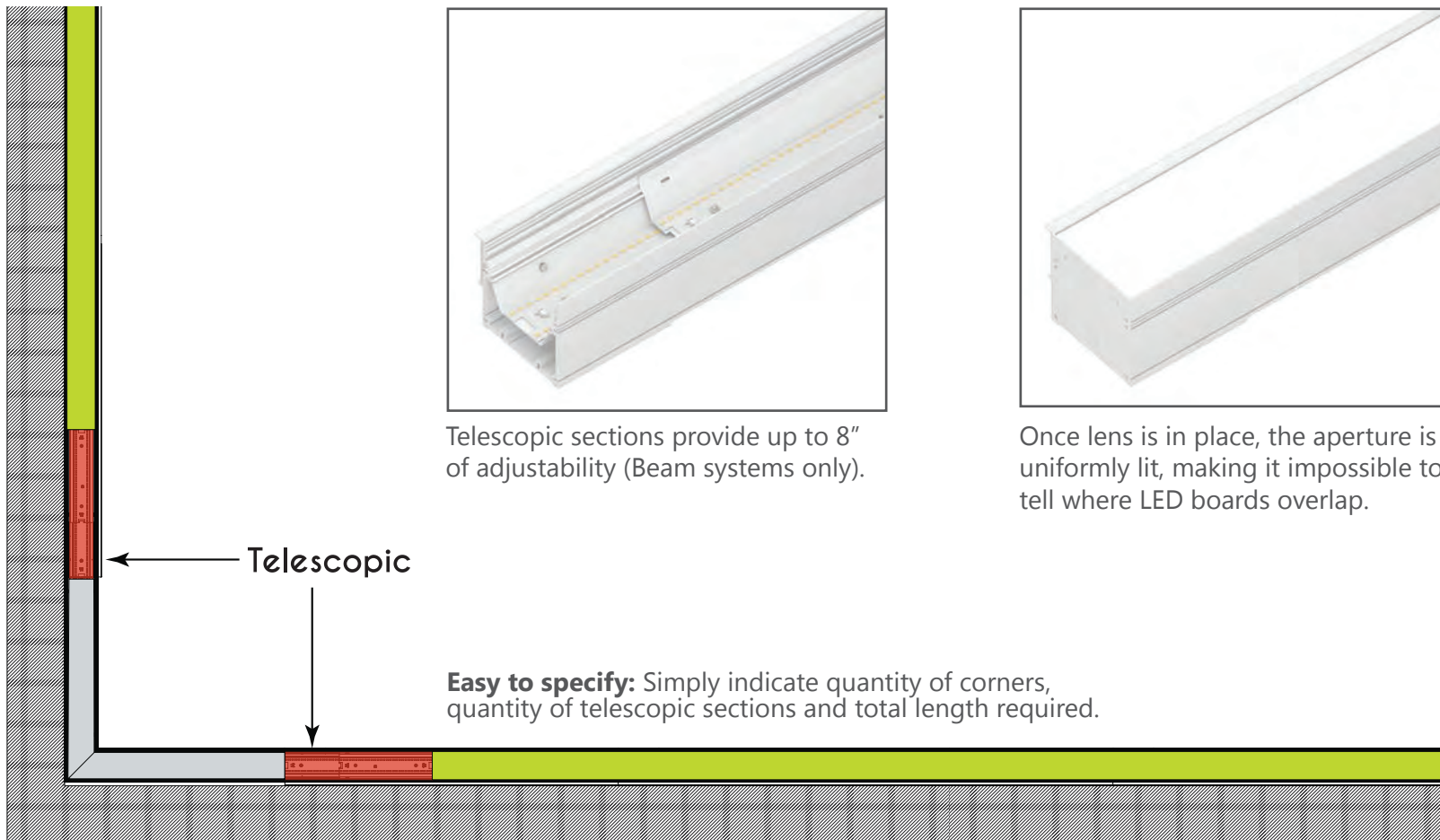


Perimeter is available in multiple regressed heights up to a 1:1 mounting. Perimeter luminaires are mounted on a wall track for a quick and consistent installation. Compatible with multiple grids and drywall installations.



Added installation flexibility

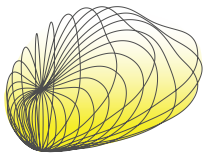
The Beam 3, Beam 4 and Beam 6 Perimeter systems feature a patented telescopic sliding LED board design (patent number: US 8,794,795 B2) that allows runs to be field cut to facilitate installation and specification.



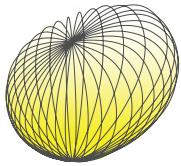


Cove Perfekt

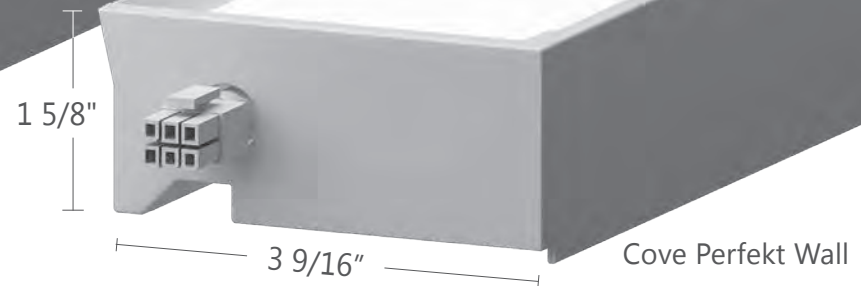
The new standard for cove lighting



Cove Perfekt
Ceiling



Cove Perfekt
Wall

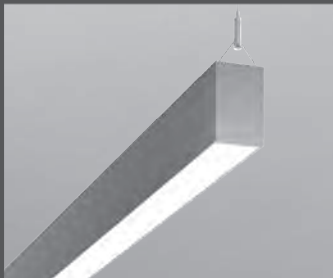




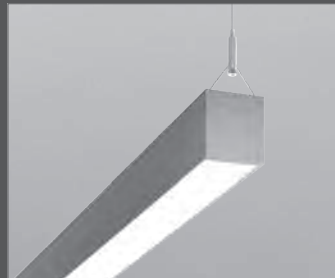
Pendant Systems

Axis pendant lighting systems allow you to develop elegant linear concepts. These timeless, streamlined forms blend well with contemporary decors and modern workplaces.

While simple in appearance, these pendant luminaires provide wide, powerful lighting thanks to SurroundLite™ technology. A wide choice of performance optics increases application flexibility.



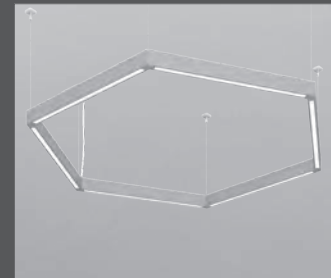
Twin Beam 2, 3, 4
SurroundLite
New



Beam 2 Square
New



Beam 2, 3, 4, 6
Beam 4 SurroundLite*



Stencil Pendant*
New



Sculpt*

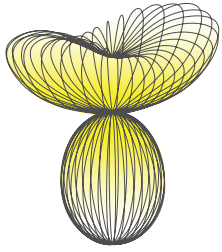
* See Linear Collection for more details (pages 2-3).

Pendant Systems

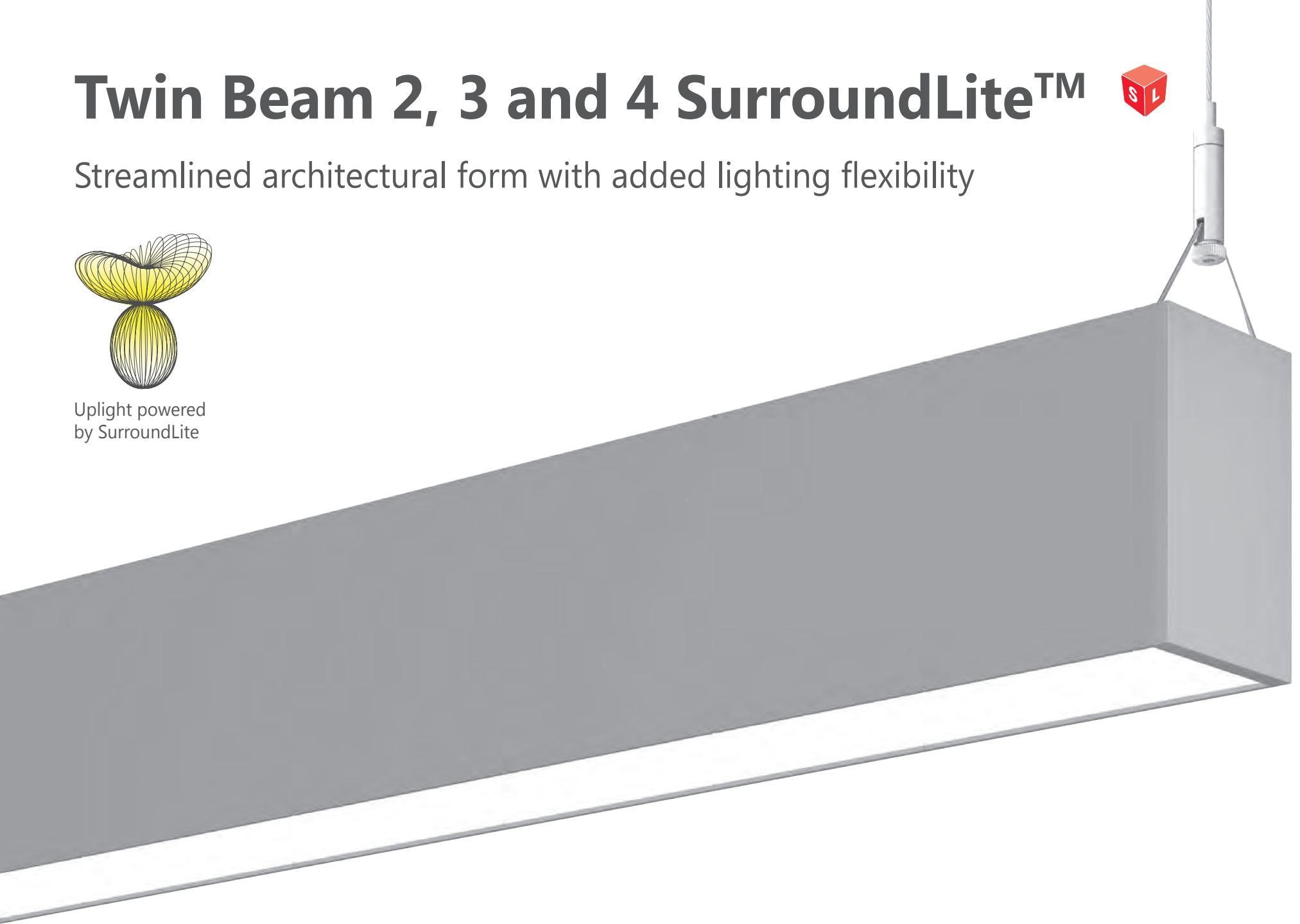
Twin Beam 2, 3 and 4 SurroundLite™



Streamlined architectural form with added lighting flexibility



Uplight powered
by SurroundLite



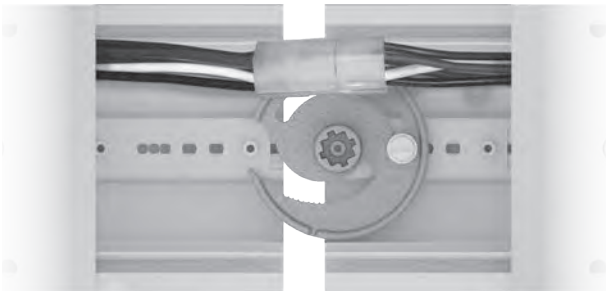


More lighting power in a trimmer package

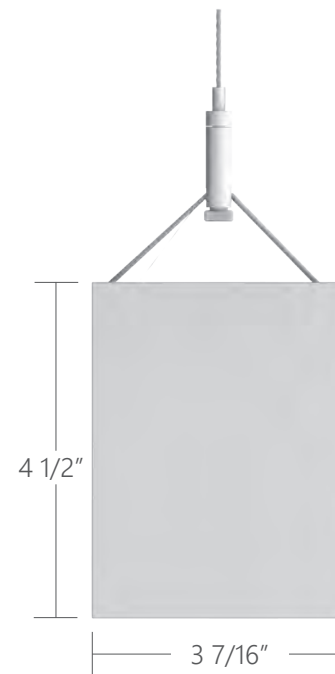
Introducing the totally redesigned Twin Beam 2, 3 and 4 SurroundLite™. A more compact form, greater optical versatility and SurroundLite technology for maximum lighting effectiveness. Available as pendant or wall mount.

InstaJoiner

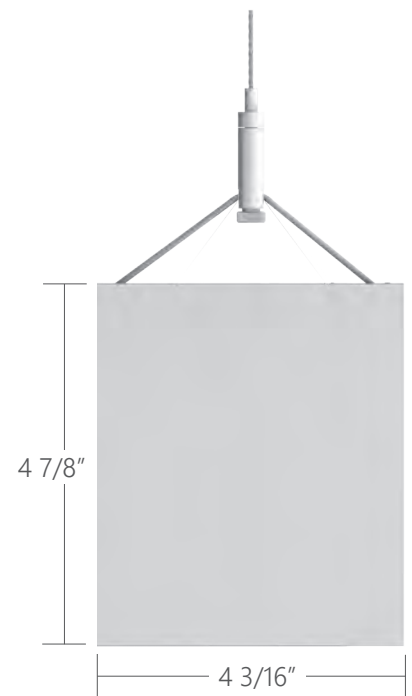
Twin Beam 2 SurroundLite features **InstaJoiner**, a unique patent-pending joining system developed by Axis offering fast, single-screw tightening.



Twin Beam 2



Twin Beam 3



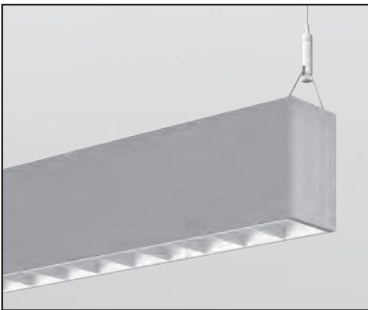
Twin Beam 4



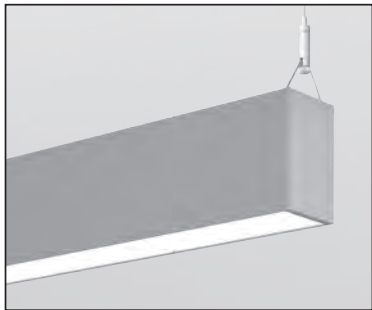
Greater optical versatility

Twin Beam 2, 3 and 4 SurroundLite™ offer a selection of indirect optics (SurroundLite, Glo Lens) and direct optics (Spotless Lens, Louver, Glo Lens) for use in a wide variety of applications.

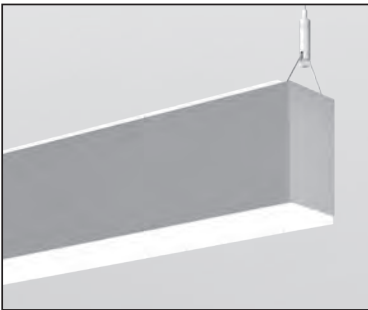
Shielding Options



Louver



Flush Lens









Glo Lens



Glo Lens

The patented Glo lens option features a thinly protruding lens (0.25") that adds visual appeal. Choose from a diffuse uniform glow on the top, on the bottom, or both.

Distributions Options

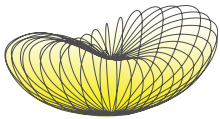
		Twin Beam 2	Twin Beam 3	Twin Beam 4
SHIELDING INDIRECT ↑	 SurroundLite SurroundLite Asy.	✓	✓	✓
	 Glo Lens 0.25"	✓	✓	✓
	 Spotless Lens	✓	✓	✓
	 Glo Lens 0.25"	✓	✓	✓
↓ SHIELDING DIRECT	 Louver	✓		
	 StepLens		1.25"	1.5"

Opposite: Twin Beam 2 SurroundLite with
Glo Lens upright and Louver downlight

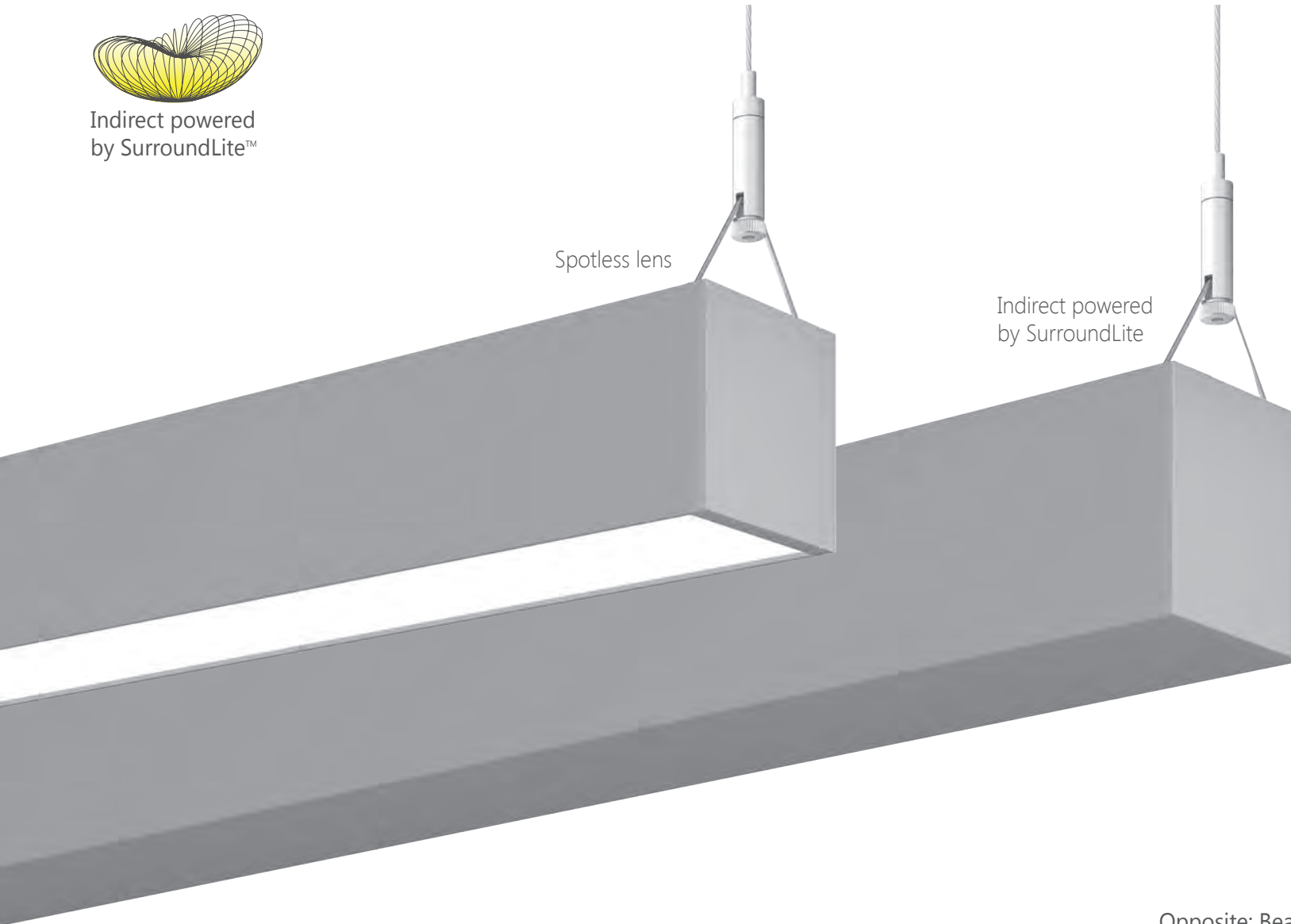


Beam 2 Square

New square design with added lighting functionality



Indirect powered
by SurroundLite™



Opposite: Beam 2 Square with Spotless lens



A bold, square design

This new addition to the Beam 2 family presents a highly esthetic, compact 2.5" square form that features powerful, glare-free illumination. Also available in surface and wall versions.

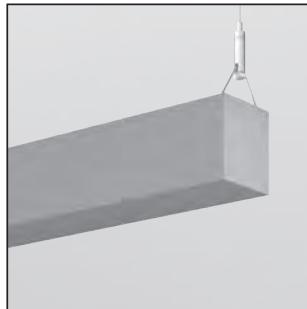
Shielding Options



Flush Lens



Louver



Indirect

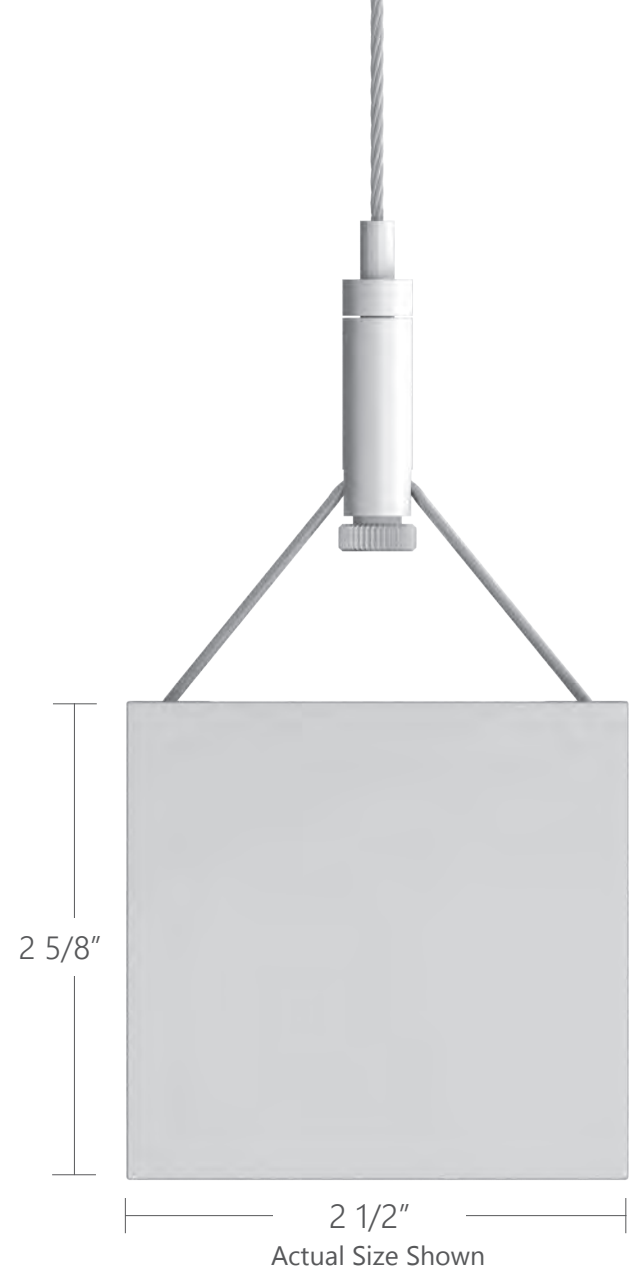


Glo Lens

Glo Lens



The patented Glo lens option features a thinly protruding lens (0.25") that adds visual appeal with a diffuse uniform glow.



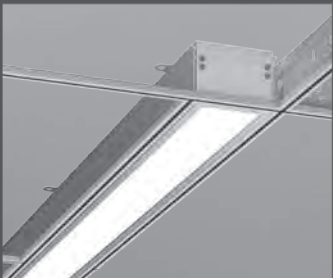
Adjustable suspension system on pendant direct version facilitates installation; aircraft cable mount slides all along housing.



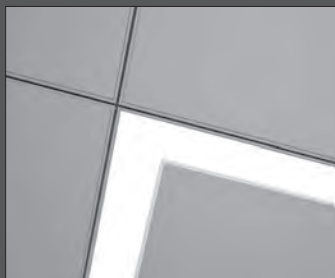
Recessed Systems

Introducing the next generation of Axis recessed luminaires featuring SurroundLite™. This is the first time that SurroundLite technology is used to power a recessed lighting product, namely Beam 3 SurroundLite. Engineered to deliver on the promise of LED lighting, SurroundLite provides wide light distribution that enhances the space while ensuring visual comfort.

Click, Perimeter, Beam Recessed and Sculpt bring new levels of design flexibility. These linear products produce long, attractive lines of light. Also, Beam corner options offer opportunities to form exciting patterns, while downlight inserts add layers of light that generate visual interest.



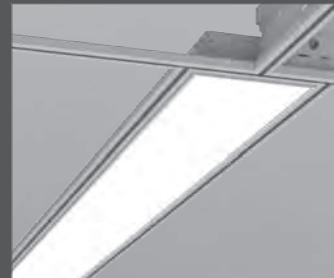
Beam 3 SurroundLite
Recessed
New



Beam 2, 3, 4, 6
Recessed *



Sculpt Recessed *



Click
New

Details on p. 20



Beam 3, 4, 6 and
Sculpt Perimeter
New

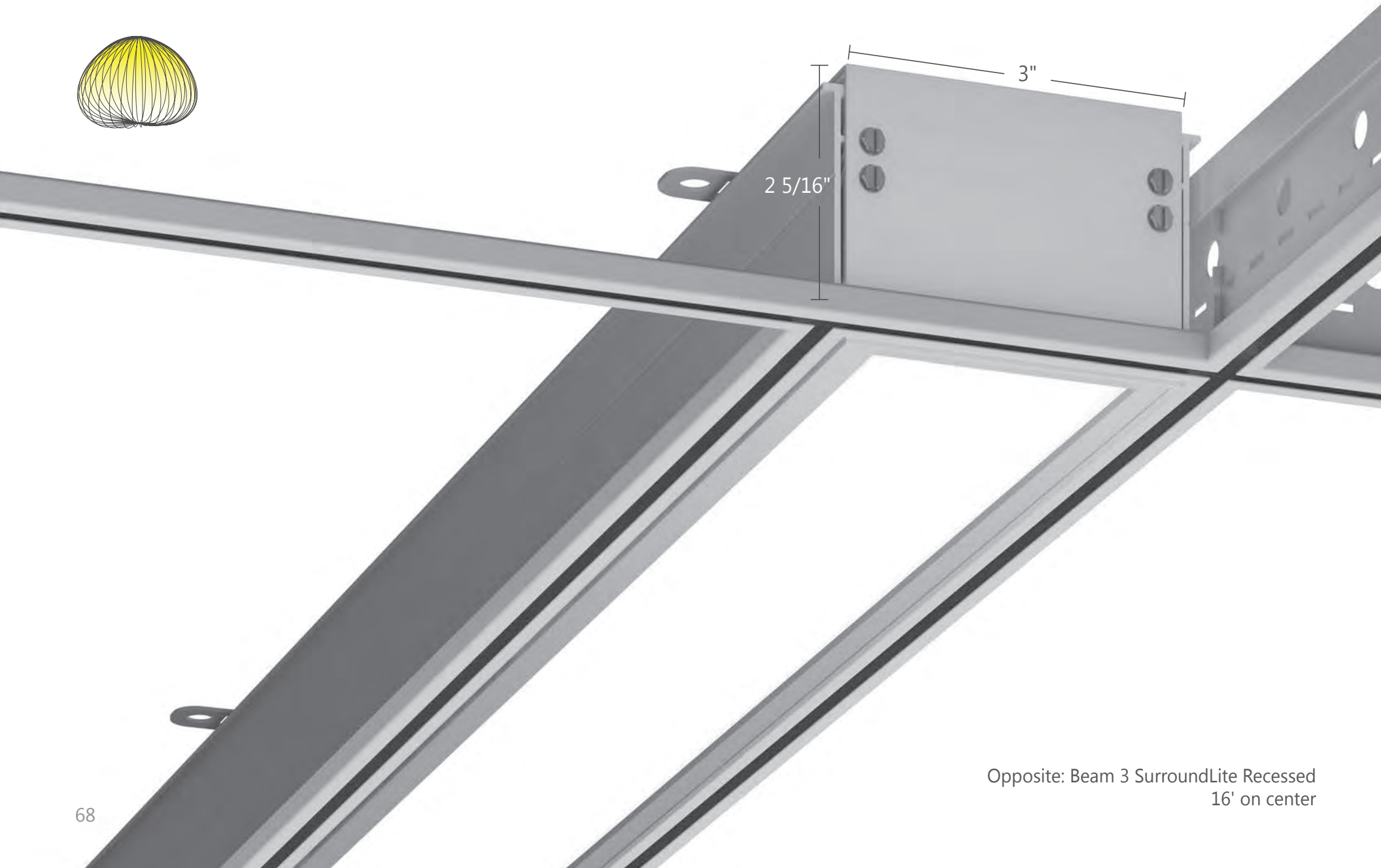
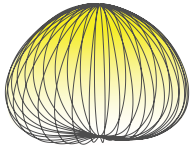
Details on p. 46

* See Linear Collection for more details (pages 2-3).

Recessed Systems

Beam 3 SurroundLite™ Recessed

Visually comfortable linear recessed luminaire with seamless lens

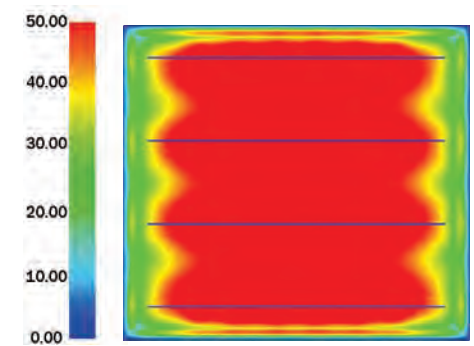


Opposite: Beam 3 SurroundLite Recessed
16' on center

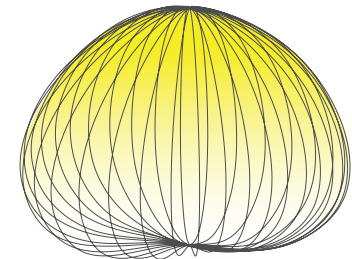


High-performance optics

Shallow (only 2.25" deep) recessed lighting with the power of SurroundLite™ provides wide luminaire spacing, lighting uniformity and supreme visual comfort.



Average light levels: 50 fc
Power density: 0.52 W/ft²
750 lm/ft, 16' on center
9.5' ceiling, Max/Min 2.88, Avg/Min 2.04



Seamless architectural integration

Designed for grid ceilings, Beam 3 SurroundLite Recessed features design elements to facilitate installation and provide an improved ceiling esthetic.

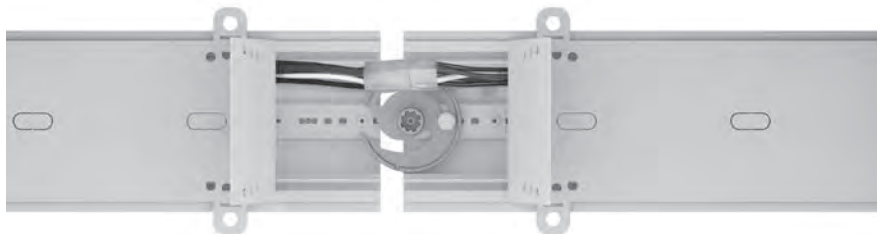
Continuous Roll-Out Lens

Create clean, seamless runs that are quicker to install with this quality press-in acrylic lens that will not crinkle or bow. Available in lengths of up to 48'.



InstaJoiner

Beam 3 SurroundLite Recessed features **InstaJoiner**, a unique patent-pending joining system developed by Axis offering fast, single-screw tightening. Full access from above is provided through two doors located where luminaires join.



Surface Systems

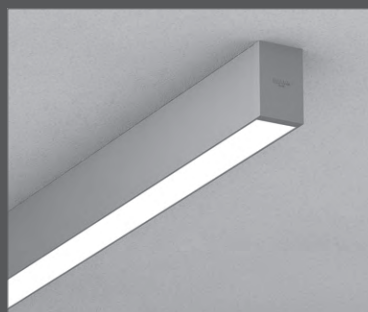
These surface linear products offer a range of visually comfortable optics. Axis brings a family approach that lets you coordinate these surface luminaires as required with style-matched pendant and wall products, as well as Beam 3 SurroundLite™ Recessed.



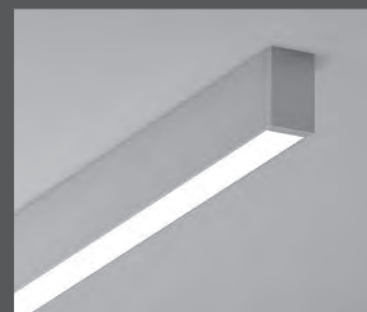
Stencil Surface
New



Beam 2 Square
New



Beam 2, 3, 4 and 6
Surface*



Sculpt Surface*

Details on p. 62

*See Linear Collection for more details (pages 2-3).



H₂Orizo

REGIONAL MUNICIPAL UTILITIES



ROB JARVIS
WALTER WELTON
BERRY SAUS
KIT THOMAS
BOBIE MOORHOUSE

LINDA THORNDIKE

Stencil Surface

2.25"

1.3"

Aluminum Finish
Regressed Lens



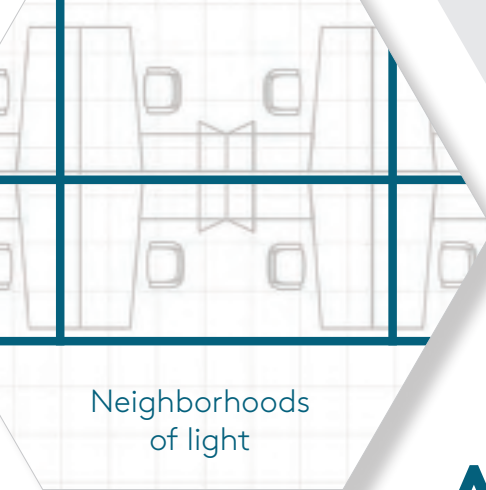
White Finish
Flush Lens

Minimalist

A subtle footprint giving the space center stage

Fine-tune design coherence without drawing attention to the lighting. Embrace the grid with Stencil Surface, a slender form that conceals gridlines while blending into the ceiling. Stencil Surface features no visible hardware, further reducing the visual noise of the lighting system.





Neighborhoods
of light

Adaptive

Lighting design flexibility you can work with

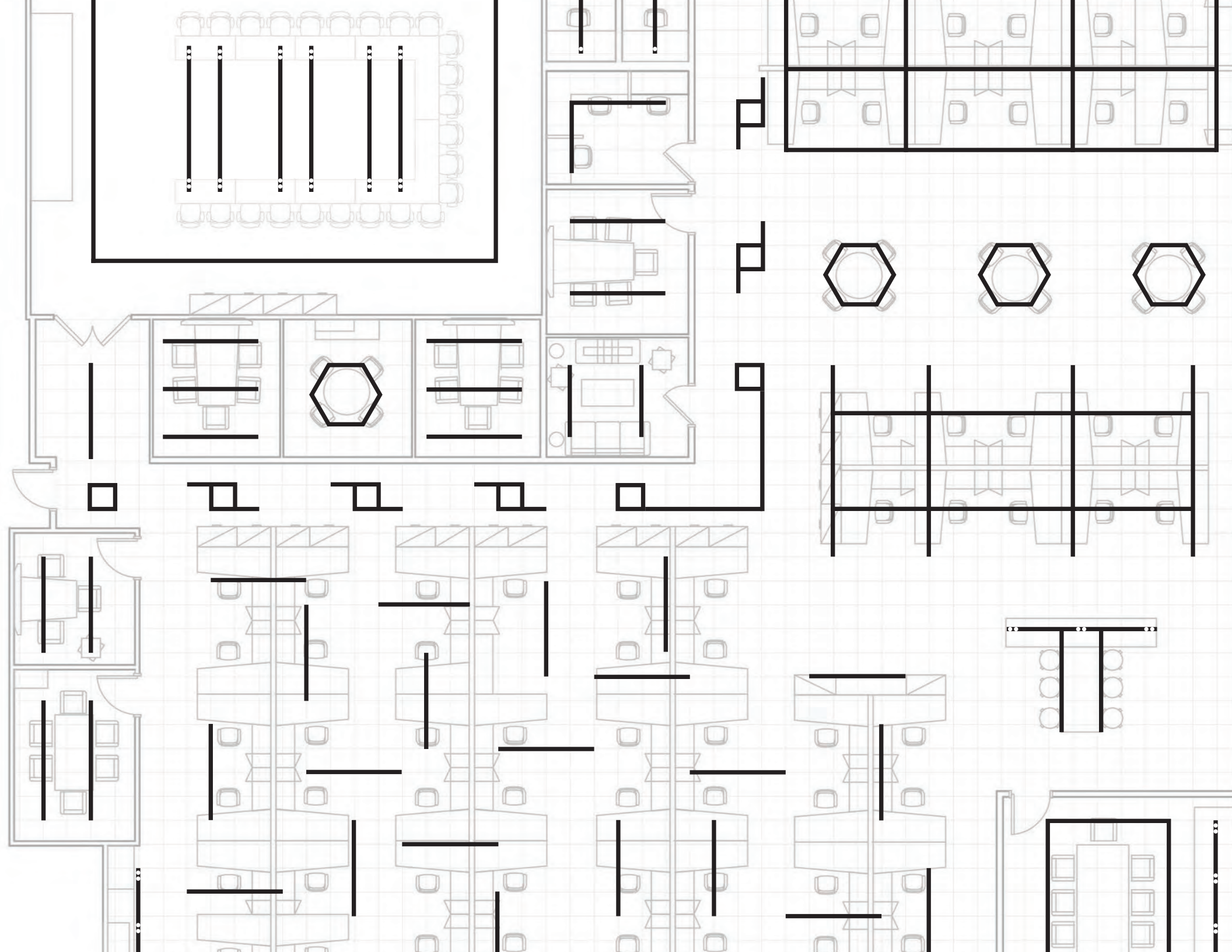
Underscore design themes with discreet traces of light.
Stencil Surface lends itself to the creation of streamlined shapes
and patterns that support a room's purpose and multiple functions.
Its clean look and extensive possibilities let you suggest rhythm,
communicate meaning and create neighborhoods of light.



Rhythm

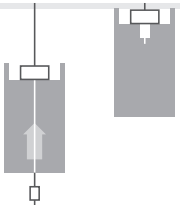


Shapes



Integrated

A pure, seamless appearance



The innovative patent-pending surface attachment system with concealed hardware and power feed lets you put Stencil Surface anywhere, on and off the grid, including drywall and concrete ceilings. It results in quick and easy design and installation, shorter project timelines and significant cost reductions.



Black Finish
Flush Lens

Innovative Mounting

A faster, more flexible approach

- ✓ Total installation freedom: Place Stencil Surface anywhere
- ✓ Added installation convenience – On and off the grid
- ✓ Fast installation process: Hassle-free and more affordable



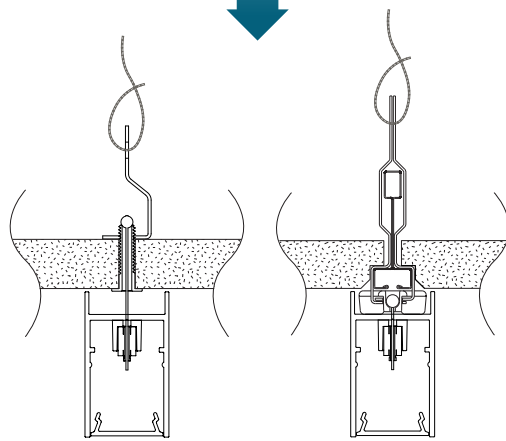
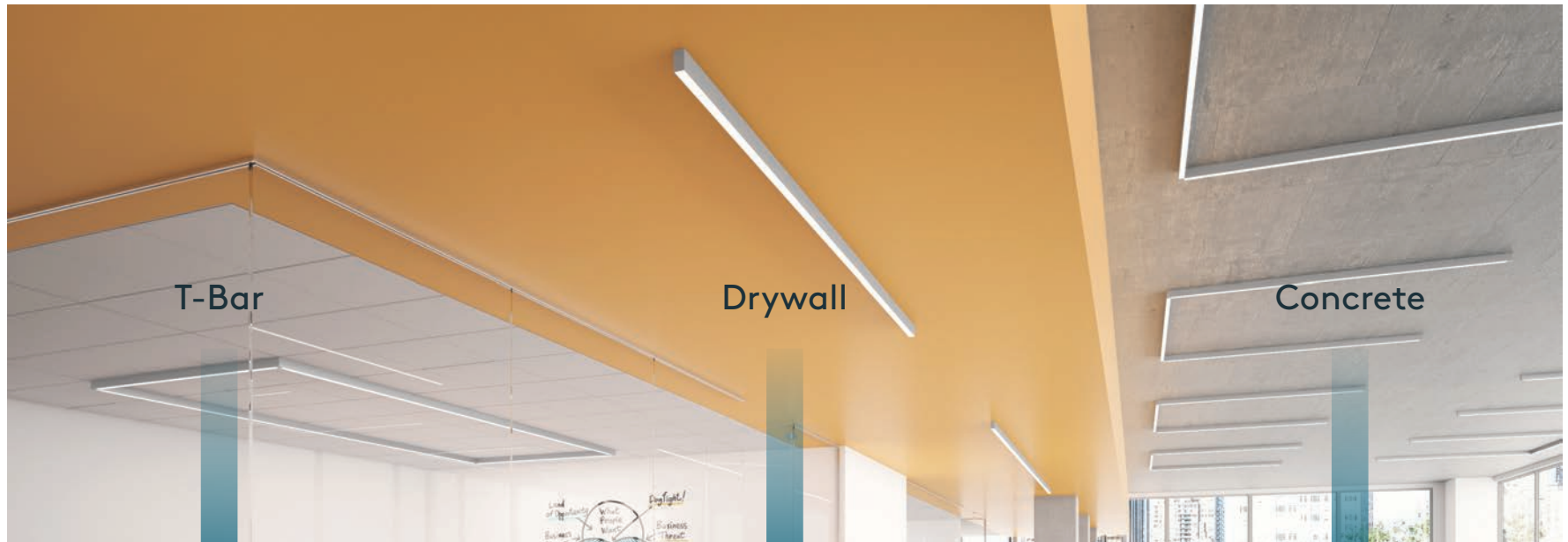
Patent-pending seamless grid installation and power feed system



Patent-pending concealed drywall spackle power/control module combines power, control and wire feeds.

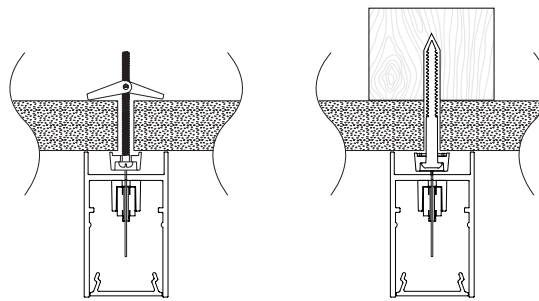


An integral 0-10V dimmable LED mini-driver provides up to 200' of continuous light from a single power feed.



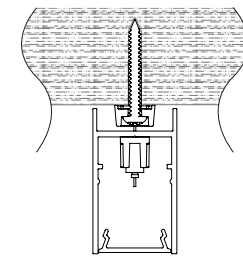
Off-grid

On-grid



Through drywall

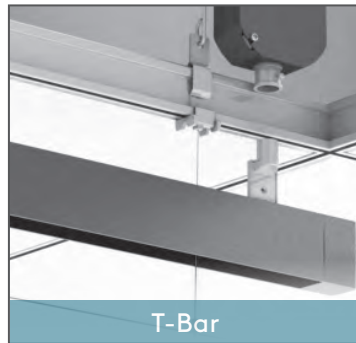
Through stud



Innovative Mounting

Simple four-step installation

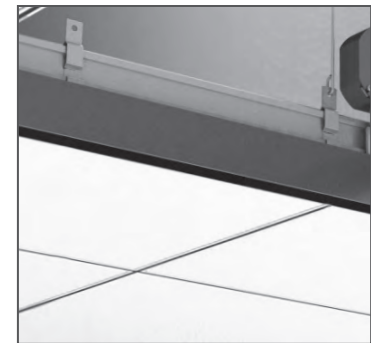
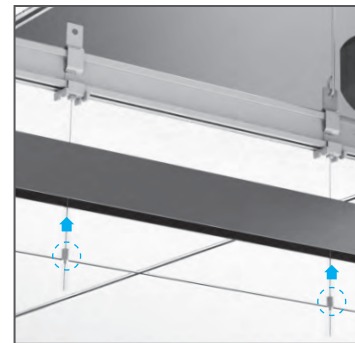
1 HANG



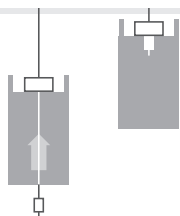
Suspend luminaire housing securely using patent-pending surface hardware.

(Axis-supplied hardware elements vary according to ceiling type. Concrete mounting available.)

2 CINCH



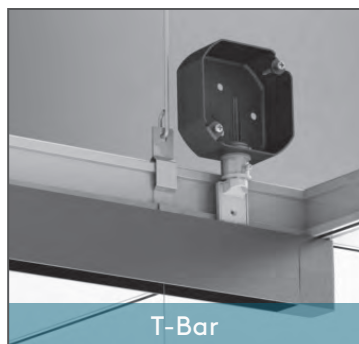
Cinch fixture up to the ceiling using patent-pending dual-cable system.



More affordability through innovation

Stencil Surface features patent-pending elements specially engineered to speed up the mounting process and significantly cut installation costs.

3 POWER



T-Bar



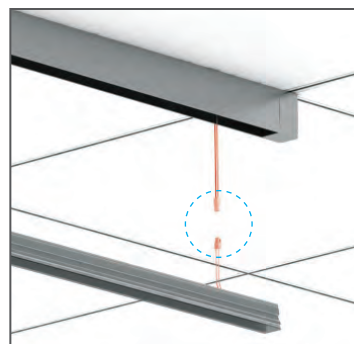
Drywall

Connect control and power feed using patent-pending invisible grid (9/16" T-bar or smaller) or drywall spackle feed. Concrete end feed and junction box cover available.

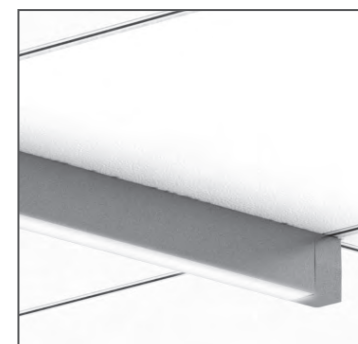


Optional miniature power feed box for 15/16" T-bar.

4 WIRE & SNAP IN PLACE



Housing compartment provides full access to drivers allowing for easy wiring of LED cartridge.



Full-length cartridge is snapped into housing in one quick step.

Segments

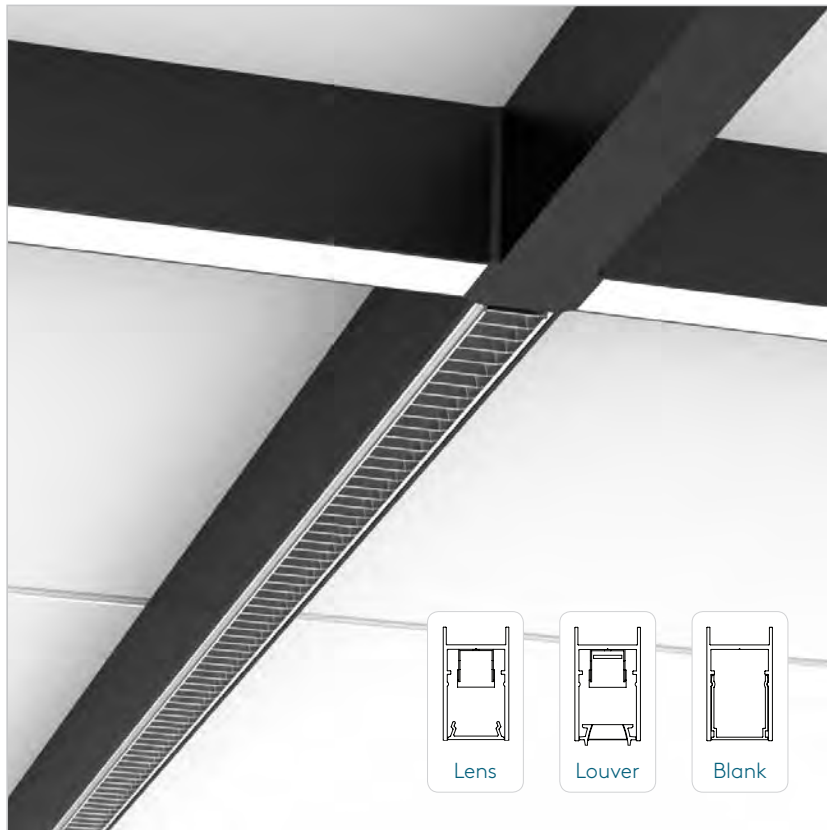
Flush and regressed options

- ✓ Combine with Hubs to build unique surface lighting forms
- ✓ Up to 500 lm/ft
- ✓ Efficacy of up to 108 lm/W
- ✓ Available in segment lengths of 2' to 8' in one-foot increments
- ✓ Up to 200' of continuous LED light from a single power drop
- ✓ Selection of lens and louver optical elements ensure visual comfort with low surface brightness
- ✓ Wood finishes available, please consult your Axis representative

Blank Segments

Choice of powered and non-powered versions. Use blank segments to create a power bridge or for esthetic continuity. Available in any length increment.

Flush segments



Regressed segments



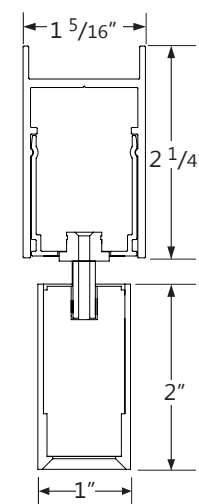


Accents

Layers of light provide added visual interest

Position Stencil Surface accent modules anywhere along the channel, individually or in clusters, using flush or regressed segments... You have all the lighting design freedom you need.

- ✓ 500 lm nominal (4253 cd @ 20°)
- ✓ 3000K, 80 CRI
- ✓ 359° rotation, 90° tilt
- ✓ 20° or 36° beam spreads
- ✓ Fully dimmable to 5% (integral 0-10V mini-driver)



Flush

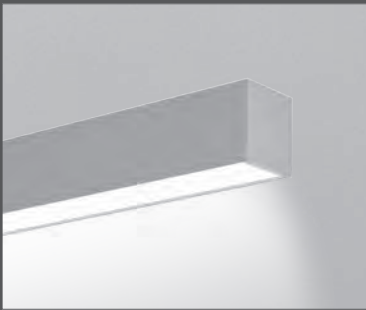


Wood Finish
Flush Lens & Accents

Wall Systems

Axis offers a choice of wall-mount luminaires delivering highly efficient asymmetric illumination.

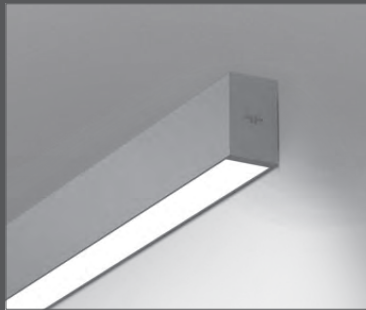
Models are available in other mountings, offering lighting designers the option to complement pendant and surface layouts with style-matched wall luminaires.



Beam 2 Square

New

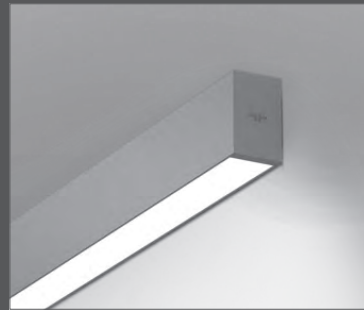
Details on p. 62



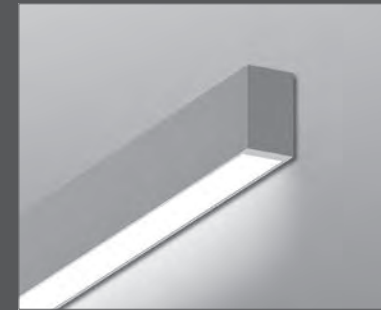
Twin Beam 2, 3 and 4
SurroundLite

New

Details on p. 56



Beam 2, 3, 4 and 6
Wall *



Sculpt Wall *

* See Linear Collection for more details (pages 2-3).





ARMITAGE
GO BOOK

ARMITAGE

Parlor



About Axis Lighting

Founded in 1991 and still family owned and managed, Axis is an important source for architectural lighting across North America and around the globe.

Over the last decade, the company has exhibited remarkable growth thanks to its commitment to Design Flexibility, Optimal Energy Efficiency and Responsive Customer Care. That leadership effort now extends to developing Innovative Lighting Technologies, such as SurroundLite™, on an ongoing basis.

On the strength of a broad and expanding product line, Axis has successfully completed lighting projects for high-profile clients including Apple, Chrysler, The Empire State Building, Google, Hyundai, Time Warner and McGill University, among many others.

Axis has the drive and the expertise to meet your needs and provide architectural lighting... your way.



Architectural Lighting. Your Way.

We reserve the right to change specifications without notice.
Please consult our website for the most current technical information
and to locate your nearest Axis representative.

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