



Seem 2 LED
Seem 4 LED

designharmony

Both SEEM 2 + SEEM 4 LED offer consistent flexibility to unite any space with lines of light in a wide variety of sizes and mounting styles. SEEM 2 LED provides a range from accent to illumination in a perfectly related family of sleek, beautiful luminaires.

SEEM 2 + SEEM 4 LED: DESIGN COHERENCE.

Whether a space calls for accent lighting to create designs and separate spaces, or a functional luminaire providing general illumination, the SEEM family provides visual continuity for the entire space.

FLEXIBLE OPTIONS.

Specify 2.5" or 4" widths in the 1' increment lengths you require. Recessed, suspended and wall mounts provide maximum flexibility of application in ceilings, walls and corners.

NEW SEEM 2 LED: THE PERFECT COMPANION TO SEEM 4 LED.

With identical clean design, versatile mounting, and even, glare free lighting, SEEM 2 + SEEM 4 LED match perfectly across the entire installation.

Our SEEM 2 + SEEM 4 LED family is available in multiple mounting options and ceiling styles, including grid, mud-in and hard surface.



RECESSED



WALL-TO-CEILING



SUSPENDED



SURFACE MOUNT



WALL MOUNT

distinct differentiation

SEEM 2 + SEEM 4 LED offer features and advantages that are simply unavailable from other linear luminaires.

RIGHT LIGHT™: SEEM 2 + SEEM 4.

Our Right Light™ System provides six standard output levels - 125, 250, 375, 625, 875, and 1000 lumens per foot. The broad range of standard delivered lumen outputs stay consistent as technology upgrades occur. In addition, "custom tuning" of wattage and lumen outputs can be specified within the standard range.

**RIGHT
LIGHT™**

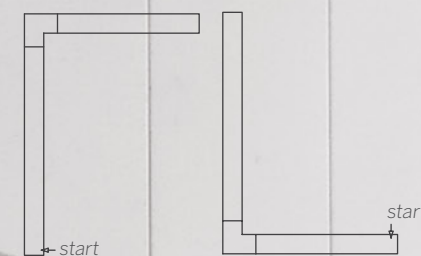
UNIQUE DESIGN ADVANTAGES.

SEEM 2 + SEEM 4 LED luminaires are constructed from extruded aluminum housings with neatly mated components, beautifully mitered corners, and end caps engineered to eliminate light leak.

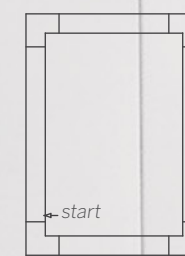
ENHANCED PERFORMANCE.

- Up to 96 lumens per watt
- Color temperatures: 3000K, 3500K, 4000K
- 0-10V - 10% dimming standard, Lutron option available
- CRI > 80
- Seem 2: L70 @ 75,000hrs
Seem 4: L90 @ 131,000hrs
- 5-year limited warranty

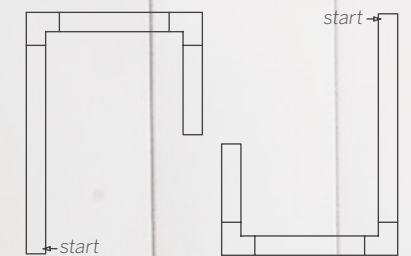
STANDARD PATTERNS.



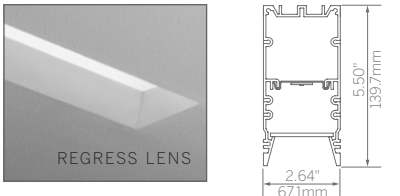
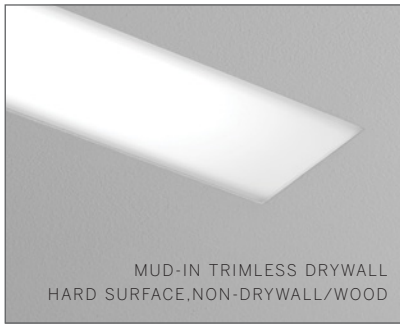
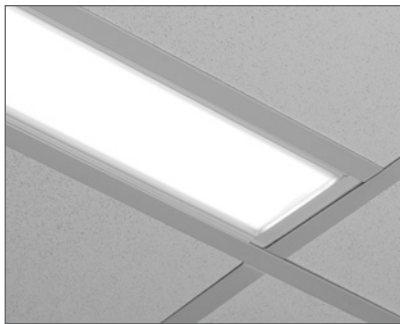
'L' PATTERNS



RECTANGULAR



'U' PATTERNS

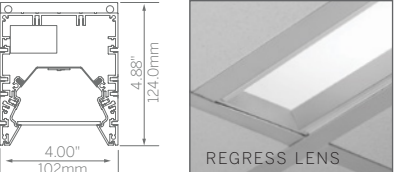


SEEM 2 RECESSED

luminaire series Seem 2 LED Recessed	FSM2L	
shielding Flush Satin Lens Regress Lens (Housing height 5.5" - Ceiling applications only) Regress High Performance Lens (Housing height 5.5" - Ceiling applications only)	FL SR SRXP	
lumen output 125 Lumens per foot (Not available with L3D driver, 4" minimum) 250 Lumens per foot 375 Lumens per foot 625 Lumens per foot	125LF 250LF 375LF 625LF	
color temperature 3000K 3500K 4000K	30K 35K 40K	
circuits Single Circuit	1C	1C
voltage 120 Volt 277 Volt UNV Volt (Cannot be specified with EM options)	120 277 UNV	
driver (See driver references for driver quantities) 0-10V - 10% Dimming Lutron A-Series 1% EcoSystem Digital (Consult factory for 3-wire control) 0-10V - 1% Dimming (Consult factory)	LD1 L3D	
ceiling configuration Std. 15/16" Lay-in Std. 15/16" Tegular Std. 9/16" Lay-in Std. 9/16" Tegular 9/16" Slot-tee Tegular Tall 15/16" Lay-in Tall 15/16" Tegular Tall 9/16" Lay-in Tall 9/16" Tegular Node 9/16" Tegular Trim Flange Drywall Mud-in Trimless, pre-set for 1/2" Drywall Mud-in Trimless, pre-set for 5/8" Drywall Mud-in Trimless, set thickness in field (Mounting equipment assembled in field) Hard Surface, Non-Drywall Hard Surface, Wood	G1 T1 G2 T2 G3 G4 T4 G5 T5 T6 TF XF1 XF2 XFF XFN XFW	
factory options Chicago Plenum Emergency Circuit Emergency Battery Pack (4' lengths or longer) 6' New York City Flex Whip 6' Flex Whip	CP EC EM FNY FW	
finish Matte White Housing	WH	WH
luminaire length Specify luminaire/row length in 1' increments (Smaller increments available. Consult factory for details.)	X'	
pattern options (3' minimum length) 'L' pattern 'U' pattern Rectangular pattern (Consult factory for other pattern options)	AxB' AxB'xC' AxB'R	

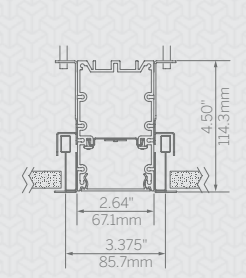
SEEM 4 RECESSED

luminaire series Seem 4 LED Recessed	FSM4L	
shielding Flush Satin Lens Regress Lens (Ceiling applications only) Regress High Performance Lens (Ceiling applications only)	FL SR SRXP	
lumen output 275 Lumens per foot (Not available with L3D driver, FL & SR only) 375 Lumens per foot 625 Lumens per foot 875 Lumens per foot 1000 Lumens per foot (Not available with L3D driver)	275LF 375LF 625LF 875LF 1000LF	
color temperature 3000K 3500K 4000K	30K 35K 40K	
circuits Single Circuit	1C	1C
voltage 120 Volt 277 Volt UNV Volt (Cannot be specified with EM options)	120 277 UNV	
driver (See driver references for driver quantities) 0-10V - 10% Dimming Lutron A-Series 1% EcoSystem Digital (Consult factory for 3-wire control) 0-10V - 1% Dimming (Consult factory)	LD1 L3D	
ceiling configuration Std. 15/16" Lay-in Std. 15/16" Tegular Std. 9/16" Lay-in Std. 9/16" Tegular 9/16" Slot-tee Tegular Tall 15/16" Lay-in Tall 15/16" Tegular Tall 9/16" Lay-in Tall 9/16" Tegular Node 9/16" Tegular Trim Flange Drywall Mud-in Trimless, pre-set for 1/2" Drywall Mud-in Trimless, pre-set for 5/8" Drywall Mud-in Trimless, set thickness in field (Mounting equipment assembled in field) Hard Surface, Non-Drywall Hard Surface, Wood	G1 T1 G2 T2 G3 G4 T4 G5 T5 T6 TF XF1 XF2 XFF XFN XFW	
factory options Chicago Plenum Emergency Circuit Emergency Battery Pack (4' lengths or longer, not available at corners) 6' New York City Flex Whip 6' Flex Whip	CP EC EM FNY FW	
finish Matte White Housing	WH	WH
luminaire length (Leave blank for patterns. Lengths are nominal) Specify luminaire/row length in 1' increments (Smaller increments available. Consult factory for details.)	X'	
pattern options (3' minimum length) 'L' pattern 'U' pattern Rectangular pattern (Consult factory for other pattern options)	AxB' AxB'xC' AxB'R	

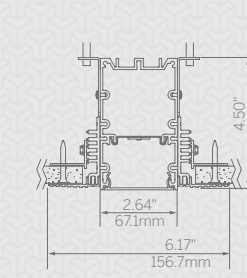


recessed

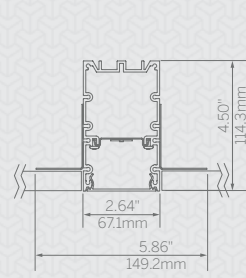
SEEM 2 + SEEM 4 LED luminaires offer grid mount, trim or trimless drywall configurations or hard surface mounting. Perfect for room, task, or accent lighting. Flush, Regress, and Regress High Performance lenses are available.



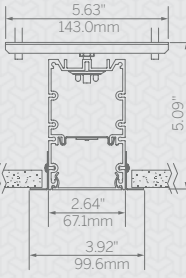
SEEM 2
GRID CEILING



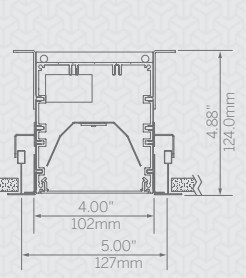
SEEM 2
MUD-IN TRIMLESS
DRYWALL



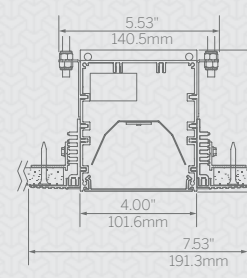
SEEM 2
HARD SURFACE,
NON-DRYWALL/WOOD



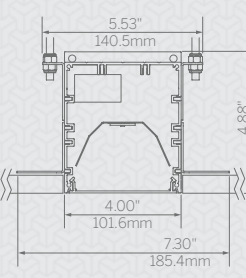
SEEM 2
TRIM FLANGE
DRYWALL



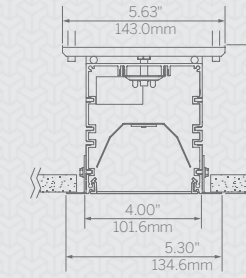
SEEM 4
GRID CEILING



SEEM 4
MUD-IN TRIMLESS
DRYWALL



SEEM 4
HARD SURFACE,
NON-DRYWALL/WOOD



SEEM 4
TRIM FLANGE
DRYWALL

seem

seem

wall-to-ceiling

Continuous wall-to-ceiling installations are seamless with standard 90-degree illuminated corners with no socket shadows or hot-spots.



SEEM 2 WALL-TO-CEILING CORNER

luminaire series Seem 2 LED Wall-to-Ceiling Corner	FSM2L	FSM2L
shielding Flush Satin Lens	FL	FL
lumen output 125 Lumens per foot (Not available with L3D driver, 4" minimum) 250 Lumens per foot 375 Lumens per foot 625 Lumens per foot	125LF 250LF 375LF 625LF	
color temperature 3000K 3500K 4000K	30K 35K 40K	
circuits Single Circuit	1C	1C
voltage 120 Volt 277 Volt UNV Volt (Cannot be specified with EM option)	120 277 UNV	
driver (See driver reference for driver quantities) 0-10V - 10% Dimming Lutron A-Series 1% EcoSystem Digital (Consult factory for 3-wire control) 0-10V - 1% Dimming (Consult factory)	LD1 L3D	
mounting Wall-to-Ceiling Corner, pre-set for 1/2" Drywall Wall-to-Ceiling Corner, pre-set for 5/8" Drywall Wall-to-Ceiling Corner, set drywall thickness in field (Mounting equipment assembled in field) Wall-to-Ceiling Corner, hard surface, non-drywall Wall-to-Ceiling Corner, Wood	CXF1 CXF2 CXFF CXFN CXFW	
factory options Chicago Plenum Emergency Circuit Emergency Battery Pack (4' lengths or longer) 6' New York City Flex Whip 6' Flex Whip	CP EC EM FNY FW	
finish Matte White Housing	WH	WH
luminaire length Specify luminaire/row length in 1' increments	X'CX'W	

example: 12C6W= 12' in ceiling, 6' in wall

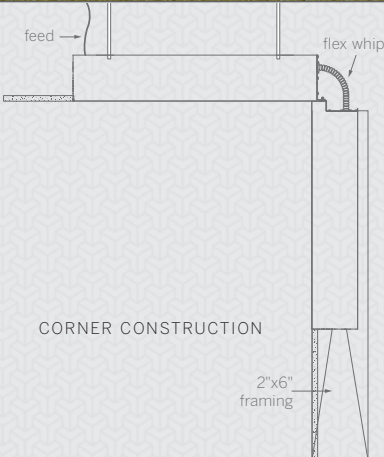
SEEM 4 WALL-TO-CEILING CORNER

luminaire series Seem 4 LED Wall-to-Ceiling Corner	FSM4L	FSM4L
shielding Flush Satin Lens	FL	FL
lumen output 275 Lumens per foot (Not available with L3D driver) 375 Lumens per foot 625 Lumens per foot 875 Lumens per foot 1000 Lumens per foot (Not available with L3D driver)	275LF 375LF 625LF 875LF 1000LF	
color temperature 3000K 3500K 4000K	30K 35K 40K	
circuits Single Circuit	1C	1C
voltage 120 Volt 277 Volt UNV Volt (Cannot be specified with EM option)	120 277 UNV	
driver (See driver reference for driver quantities) 0-10V - 10% Dimming Lutron A-Series 1% EcoSystem Digital (Consult factory for 3-wire control) 0-10V - 1% Dimming (Consult factory)	LD1 L3D	
mounting Wall-to-Ceiling Corner, pre-set for 1/2" Drywall Wall-to-Ceiling Corner, pre-set for 5/8" Drywall Wall-to-Ceiling Corner, set drywall thickness in field (Mounting equipment assembled in field) Wall-to-Ceiling Corner, hard surface, non-drywall Wall-to-Ceiling Corner, Wood	CXF1 CXF2 CXFF CXFN CXFW	
factory options Chicago Plenum Emergency Circuit Emergency Battery Pack (4' lengths or longer) 6' New York City Flex Whip 6' Flex Whip	CP EC EM FNY FW	
finish Matte White Housing	WH	WH
luminaire length (Lengths are nominal) Specify luminaire/row length in 1' increments	X'CX'W	

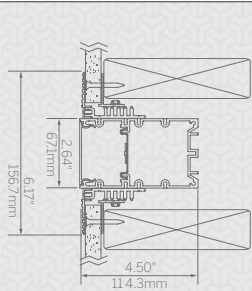
example: 12C6W= 12' in ceiling, 6' in wall

SEEM 2 WALL-TO-CEILING CORNER

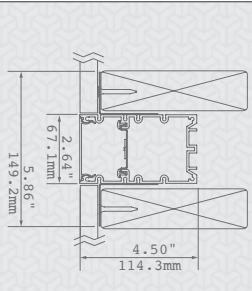
SEEM 4 WALL-TO-CEILING CORNER



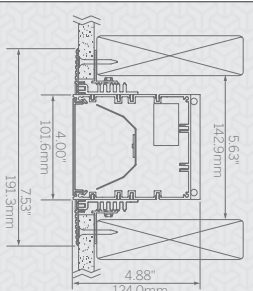
CORNER CONSTRUCTION



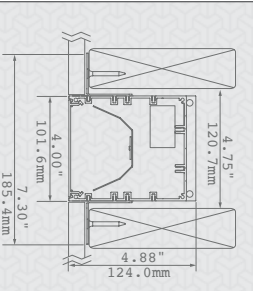
SEEM 2
MUD-IN TRIMLESS
DRYWALL WALL



SEEM 2
HARD SURFACE WALL,
NON-DRYWALL/WOOD



SEEM 4
MUD-IN TRIMLESS
DRYWALL WALL



SEEM 4
HARD SURFACE WALL,
NON-DRYWALL/WOOD



suspended + surfacemount

Perfect for high-end applications requiring a small profile with seamless lines of light and no pixels or shadows. Seem provides a precise blend of high performance and visual comfort by optimizing the LED board and lens positions.

SEEM 2 SUSPENDED + SURFACE MOUNT

		FSM2LS	
luminaire series Seem 2 LED Suspended/Surface Mount		FSM2LS	
shielding Flush Satin Lens		FL	FL
lumen output 125 Lumens per foot (Not available with L3D driver. 4' minimum) 250 Lumens per foot 375 Lumens per foot 625 Lumens per foot		125LF 250LF 375LF 625LF	
color temperature 3000K 3500K 4000K		30K 35K 40K	
circuits Single Circuit		1C	1C
voltage 120 Volt 277 Volt UNV Volt (Cannot be specified with EM option)		120 277 UNV	
driver (See driver reference for driver quantities) 0-10V - 10% Dimming Lutron A-Series 1% EcoSystem Digital (Consult factory for 3-wire control) 0-10V - 1% Dimming (Consult factory)		LD1 L3D	
mounting 24" Cable Suspension 48" Cable Suspension 96" Cable Suspension (Add "P" for Chicago plenum. Eg: CP24) (Specify "J" in place of "C" for 5" dia. canopies at power feed and 2" dia. canopies at non-feed locations) (Consult factory for sloped ceiling applications)		C24 C48 C96	
Surface Mount		SM	
factory options Emergency Circuit Emergency Battery Pack		EC EM	
finish Titanium Silver Matte White		TS WH	
luminaire length Specify luminaire/row length in 1' increments (Smaller increments available. Consult factory for details.)		X'	
pattern options (3' minimum length) 'L' pattern 'U' pattern Rectangular pattern (Consult factory for other pattern options)		A'xB' A'xB'xC' A'xB'R	

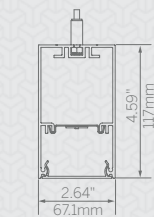
SEEM 4 SUSPENDED + SURFACE MOUNT

		FSM4LS	
luminaire series Seem 4 LED Suspended/Surface Mount		FSM4LS	
shielding Flush Satin Lens		FL	FL
lumen output 275 Lumens per foot (Not available with L3D driver) 375 Lumens per foot 625 Lumens per foot 875 Lumens per foot 1000 Lumens per foot (Not available with L3D driver)		275LF 375LF 625LF 875LF 1000LF	
color temperature 3000K 3500K 4000K		30K 35K 40K	
circuits Single Circuit		1C	1C
voltage 120 Volt 277 Volt UNV Volt (Cannot be specified with EM option)		120 277 UNV	
driver (See driver reference for driver quantities) 0-10V - 10% Dimming Lutron A-Series 1% EcoSystem Digital (Consult factory for 3-wire control) 0-10V - 1% Dimming (Consult factory)		LD1 L3D	
mounting 24" Cable Suspension 48" Cable Suspension 96" Cable Suspension (Add "P" for Chicago plenum. Eg: CP24) (Specify one of the following in place of "C" J - for 2" canopies at non-feed locations) (CS - for sloped ceiling applications)		C24 C48 C96	
Surface Mount		SM	
factory options Emergency Circuit Emergency Battery Pack (4' lengths or longer)		EC EM	
finish Titanium Silver Matte White Housing		TS WH	
luminaire length (Leave blank for patterns. Lengths are nominal) Specify luminaire/row length in 1' increments (Smaller increments available. Consult factory for details.)		X'	
pattern options (3' minimum length) 'L' pattern 'U' pattern Rectangular pattern (Consult factory for other pattern options)		A'xB' A'xB'xC' A'xB'R	

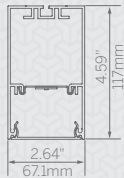
90° CORNER

SEEM 2 SUSPENDED

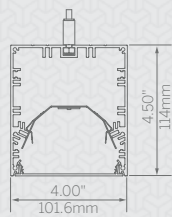
SEEM 4 SUSPENDED



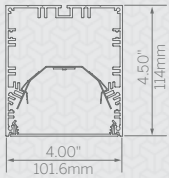
SEEM 2
SUSPENDED



SEEM 2
SURFACE MOUNT



SEEM 4
SUSPENDED



SEEM 4
SURFACE MOUNT

wallmount

SEEM 2 + SEEM 4 LED wall mount luminaires are available in precise 1' incremental lengths, and offer even, sleek, shadow-free, glare-free lighting. No visible hardware, power feed or cover plate.

SEEM 2 WALL MOUNT

luminaire series		FSM2LW
Seem 2 LED Wall Mount	FSM2LW	
shielding		FL
Flush Satin Lens	FL	
lumen output		
125 Lumens per foot (Not available with L3D driver. 4' minimum)	125LF	
250 Lumens per foot	250LF	
375 Lumens per foot	375LF	
625 Lumens per foot	625LF	
color temperature		
3000K	30K	
3500K	35K	
4000K	40K	
circuits		1C
Single Circuit	1C	
voltage		
120 Volt	120	
277 Volt	277	
UNV Volt (Cannot be specified with EM option)	UNV	
driver		
(See driver reference for driver quantities)		
0-10V - 10% Dimming	LD1	
Lutron A-Series	L3D	
1% EcoSystem Digital (Consult factory for 3-wire control)		
0-10V - 1% Dimming (Consult factory)		
mounting		WM
Wall Mount	WM	
factory options		
Emergency Circuit	EC	
Emergency Battery Pack	EM	
finish		
Titanium Silver	TS	
Matte White Housing	WH	
luminaire length		
Specify luminaire/row length in 1' increments (Smaller increments available. Consult factory for details.)	XX'	
pattern options		
(3' minimum length)		
'L' pattern (Consult factory for other pattern options)	A'xB'	

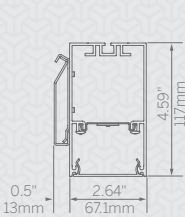
SEEM 4 WALL MOUNT

luminaire series		FSM4LW
Seem 4 LED Wall Mount	FSM4LW	
shielding		FL
Flush Satin Lens	FL	
lumen output		
275 Lumens per foot (Not available with L3D driver)	275LF	
375 Lumens per foot	375LF	
625 Lumens per foot	625LF	
875 Lumens per foot	875LF	
1000 Lumens per foot (Not available with L3D driver)	1000LF	
color temperature		
3000K	30K	
3500K	35K	
4000K	40K	
circuits		1C
Single Circuit	1C	
voltage		
120 Volt	120	
277 Volt	277	
UNV Volt (Cannot be specified with EM option)	UNV	
driver		
(See driver reference for driver quantities)		
0-10V - 10% Dimming	LD1	
Lutron A-Series	L3D	
1% EcoSystem Digital (Consult factory for 3-wire control)		
0-10V - 1% Dimming (Consult factory)		
mounting		WM
Wall Mount	WM	
factory options		
Emergency Circuit	EC	
Emergency Battery Pack (4' lengths or longer)	EM	
finish		
Titanium Silver	TS	
Matte White Housing	WH	
luminaire length		
(Leave blank for patterns. Lengths are nominal)		
Specify luminaire/row length in 1' increments (Smaller increments available. Consult factory for details.)	X'	
pattern options		
(3' minimum length)		
Specify luminaire/row length in 1' increments	X'	
'L' pattern (Consult factory for other pattern options)	A'xB'	

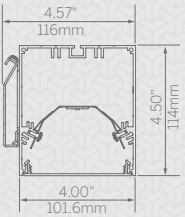
90° CORNER

SEEM 2 WALL MOUNT

SEEM 4 WALL MOUNT



SEEM 2 WALL MOUNT



SEEM 4 WALL MOUNT

beyondstandard

With the SEEM 2 + SEEM 4 LED family of luminaires from Focal Point, your aesthetic comes first. It's enabled by design flexibility unique in the category. So, why Focal Point?

THE ART OF LIGHT.

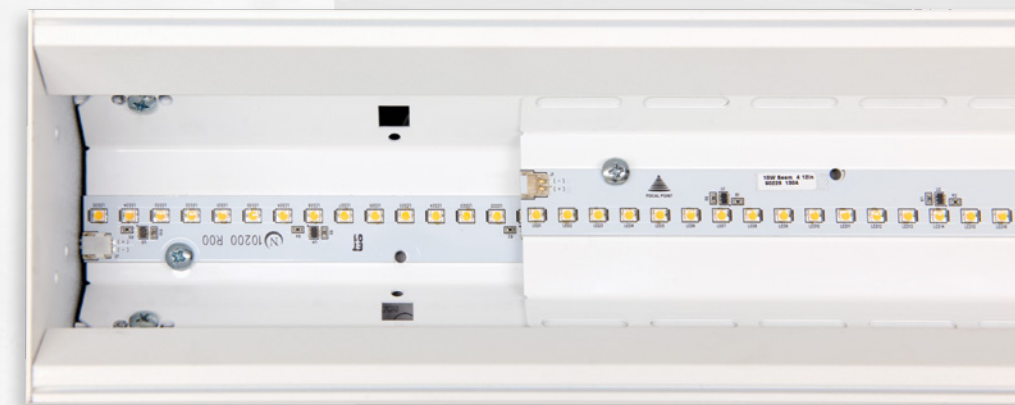
At Focal Point, we're continually working on new ways to develop our dedication to The Art of Light®; whether it's the art inherent in a luminaire's design, the art of a luminaire's performance or the art of a luminaire in its final application. More than a tag-line, The Art of Light® is what we do—bring artistry to the international lighting market.

NO LIMITS.

Going beyond standard, SEEM 2 + SEEM 4 LED can be customized to meet your unique design goals. From custom mounting configurations such as perimeter to specialty ceiling integration to custom lengths available in 1" increments, there is simply no limit to what you can design with SEEM LED.

THE FOCAL POINT COLLABORATIVE VISION.

When you bring your design challenges to us, you will experience a unique collaboration between our service consultants, engineering department and the factory floor. We work together as a unit in close proximity, so solutions come quickly and intuitively. We work together with you, and each other, in a way you've never experienced with any other partner.



Sliding board extension enables shadow-free precision run lengths in 1" increments.



FOCAL POINT®

Bringing It All To Light™



FOLLOW @FOCALPOINTLIGHT

CREDITS.

Page 5.

Harley Ellis Devereaux, Chicago, IL
Architect: Harley Ellis Devereaux
Photographer: Mònica Roselló

Page 7.

BP Bright Lights, Chicago, IL
Architect: Gensler
Photographer: Christopher Barrett

Page 9.

Thomas Interior Systems, Chicago, IL
Photographer: John Sternisha

Applications are for inspiration only. Some images do not depict actual Seem LED installations.

©2018 Focal Point, LLC. 4141 S. Pulaski Road, Chicago, IL 60632 T 773.247.9494 | www.focalpointlights.com
All rights reserved. "Focal Point", "Bringing It All Together", "Seem", "Right Light" and the light-ray graphic are trademarks or registered trademarks of Focal Point, LLC.

Visit www.focalpointlights.com for specification and other details on our entire catalog.

08/18 MKT#1109