



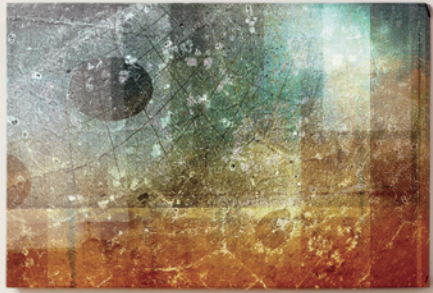
SEEM® 4

Simply put, Seem 4 is exceptional. This recessed linear 4" profile is at home in grid and drywall, ceilings and walls, independent or in continuous rows. Staggered lamping creates nonstop light, sleek lines create nonstop style.

Simply bold, simply effective, simply Seem.



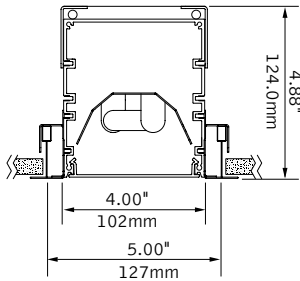
FOCAL POINT®



applications

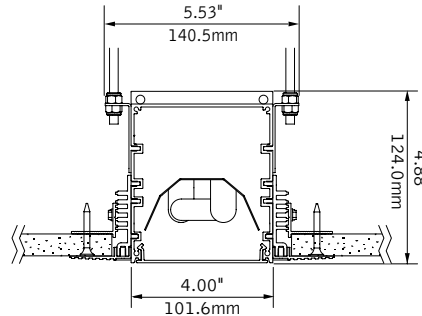
Seem 4 is designed with versatility in mind. **Grid ceiling** applications benefit from a design that falls within standard grid openings, accommodates multiple tee and tile styles, and allows the luminaire to rest at the level of the tile. A **trimless mud-in** finish is suitable for high-end drywall applications in both ceilings and walls. A **flanged** version is also available for ceiling applications where drywall is already installed, provided the mounting means have been prepared in advance. Add a distinctive design element with a corner transition from wall to ceiling. No matter the application, Seem is simply bold.

grid ceiling

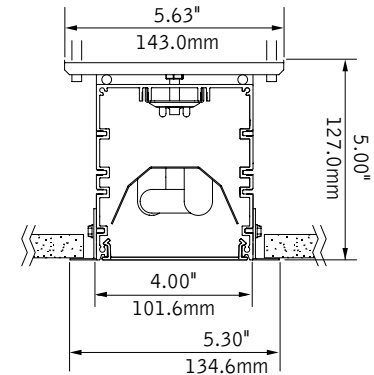


T8 individuals are 5.88" tall in order to accommodate lamp length.

trimless drywall - ceiling/wall



trim flange - hard ceiling



ceiling and wall

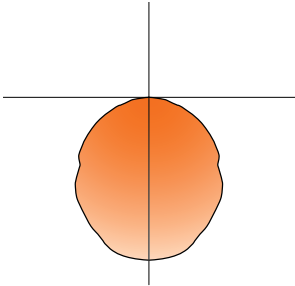
wall mount requires 2"x6" framing

wall to ceiling corner



performance

1- Lamp T5



Flush Satin Lens
56% Efficient

High Performance Lens
77% Efficient

High Performance

A High Performance lens is available for ceiling applications where efficiency drives design. Achieving up to 77% efficiency, the 'XP' lens is an excellent choice to balance energy savings with architectural aesthetics.

open area

40'x40' | 10' grid ceiling | 10' row spacing

	flush satin lens				high performance lens			
	continuous		pattern		continuous		pattern	
1T5	29.7	2.2	19.2	1.7	41.8	2.3	27.1	1.8
1T8	24.5	2.2	11.8	1.7	35.0	2.3	18.6	1.9

*measured at 30" workplane.

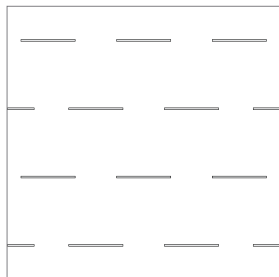
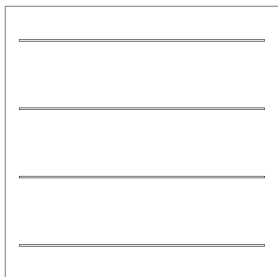
corridor

40'x6' | 8.5' grid ceiling

	flush satin lens				high performance lens			
	continuous		pattern		continuous		pattern	
1T5	24.8	1.7	13.2	1.5	37.0	1.8	19.7	1.5
1T8	20.5	1.7	8.2	1.5	30.9	1.8	13.9	1.6

*measured at floor.

■ average footcandles ■ uniformity (average: minimum)



4' and 8' luminaires



continuous



pattern (4' luminaires)

reflectances: 80/50/20 | Light Loss Factors: T8 - 0.75, T5 - 0.85
 Light levels calculated in AGI-32. Calculations do not include any furniture or partitions.



construction

An extruded aluminum housing allows Seem 4 to achieve precision alignment and maximum installation versatility. Formed steel reflectors support 1 lamp T5, T5HO, and T8 staggered lamping and may be easily removed for ballast maintenance. Choose from two extruded acrylic snap-in lens options: Flush Satin for an even appearance and soft glow, 'XP' High Performance for increased efficiency.

luminaire lengths

Individual Seem 4 units are available in 2', 3', 4' and 5' lengths. Continuous rows may be specified in 1' increments and are supplied with staggered 3' and 4' lamps, providing the maximum illuminated area possible. Seem 4 for grid is designed for simple integration with standard grid lengths, drywall run lengths are nominal. Our run chart, available at focalpointlights.com, describes the end conditions and associated unlit areas for each run length and lamp configuration.

16' example

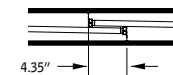


1 lamp T5/T5HO

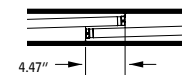
staggered lamping

The overlap distance is specially designed for each of four lamping profiles to minimize socket shadows, and is maintained throughout a run. This method provides the most consistent look possible. Select 1 lamp T5 for the most even appearance.

1 lamp T5/T5HO



1 lamp T8



beyond standard

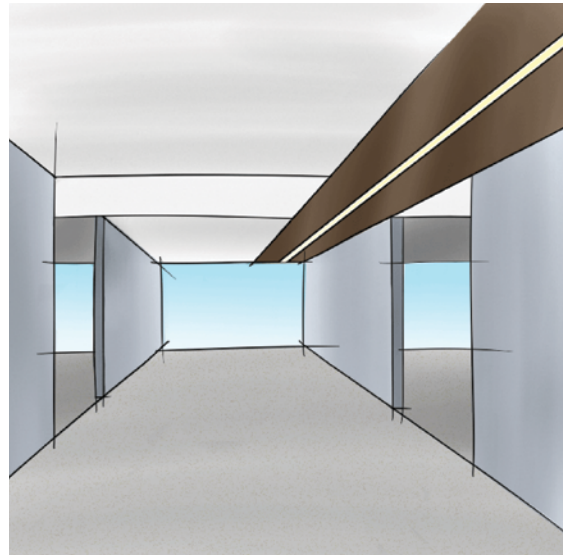
What's your idea?

Focal Point can assist with Seem 4 design solutions you may not find on the specification sheet.

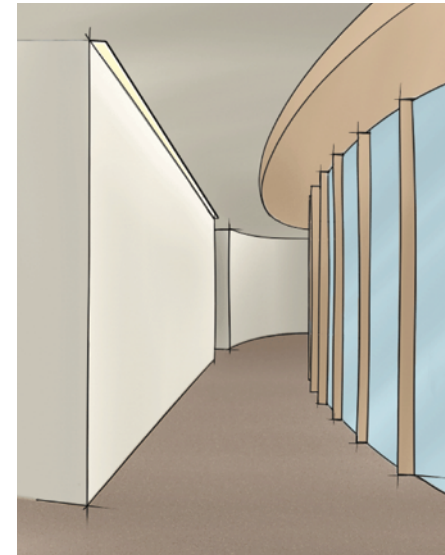
We can work out the details for special applications like these...



multiple ceiling types



wood ceiling



perimeter - against wall

...so get creative, tell us about your space, and let Focal Point help you fulfill your design goals.

drywall/hard ceiling

Luminaire Series		FSM4		
Seem 4	FSM4			
Shielding			Finish	WH
Flush Satin Lens	FL		Matte White Housing	WH
High Performance Flush Lens (Lamp image may be visible)	FLXP		Luminaire Length (Lengths are nominal)	
Parabolic Louver	PL		Specify luminaire/row length in 1' increments (Lengths 6' and longer configured with staggered lamps.)	X'
Lamping				
One Lamp T8	1T8			
One Lamp T5	1T5			
One Lamp T5HO	1T5HO			
Circuit		1C		
Single Circuit	1C			
Voltage				
120 Volt	120			
277 Volt	277			
347 Volt	347			
(Consult factory for dimming options)				
UNV Volt	UNV			
(Cannot be specified with 1T5HO dimming or EM options)				
Ballast				
Electronic Program Start <10% THD	S			
0-10V	D7			
Lutron 1% 3-wire	DH			
Lutron 1% H-Series	DK			
Mounting				
Trim Flange Drywall	TF			
Mud-in Trimless, pre-set for 1/2" Drywall	XF1			
Mud-in Trimless, pre-set for 5/8" Drywall	XF2			
Mud-in Trimless, set thickness in field (Mounting equipment assembled in field)	XFF			
Non-Drywall Hard Surface (Not intended for combustible materials) (Consult factory for wood/IC applications)	XFN			
Factory Options				
Chicago Plenum	CP			
Emergency Circuit*	EC			
Emergency Battery Pack*	EM			
HLR/GLR Fuse	FU			
6' New York City Flex Whip	FNY			
6' Flex Whip	FW			
Include 3000K Lamp*	L830			
Include 3500K Lamp*	L835			
Include 4100K Lamp*	L841			

grid ceiling

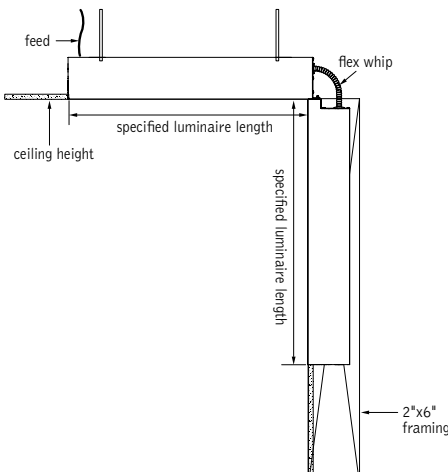
Luminaire Series		FSM4		
Seem 4	FSM4			
Shielding			Factory Options	
Flush Satin Lens	FL		Chicago Plenum	CP
High Performance Flush Lens (Lamp image may be visible)	FLXP		Emergency Circuit*	EC
Parabolic Louver	PL		Emergency Battery Pack*	EM
Lamping			HLR/GLR Fuse	FU
One Lamp T8	1T8		6' New York City Flex Whip	FNY
One Lamp T5	1T5		6' Flex Whip	FW
One Lamp T5HO	1T5HO		Include 3000K lamp	L830
Circuit		1C	Include 3500K lamp	L835
Single Circuit	1C		Include 4100K lamp	L841
Voltage			Finish	WH
120 Volt	120		Matte White Housing	WH
277 Volt	277		Luminaire Length	
347 Volt	347		(Designed to fit standard grid lengths)	
(Consult factory for dimming options)			Specify luminaire/row length in 1' increments (Lengths 6' and longer configured with staggered lamps.)	X'
UNV Volt	UNV			
(Cannot be specified with 1T5HO dimming or EM options)				
Ballast				
Electronic Program Start <10% THD	S			
0-10V	D7			
Lutron 1% 3-wire	DH			
Lutron 1% H-Series	DK			
Ceiling Configurations				
Std. 15/16" Lay-in	G1			
Std. 15/16" Tegular	T1			
Std. 9/16" Lay-in	G2			
Std. 9/16" Tegular	T2			
9/16" Slot-tee Tegular	G3			
Tall 15/16" Lay-in	G4			
Tall 15/16" Tegular	T4			
(Not available in T8 individuals)				
Tall 9/16" Lay-in	G5			
Tall 9/16" Tegular	T5			
(Not available in T8 individuals)				
Node 9/16" Tegular	T6			

wall to ceiling corner

Luminaire Series	FSM4
Seem 4	FSM4
Shielding	
Flush Satin Lens	FL
Lamping	
One Lamp T8	1T8
One Lamp T5	1T5
Circuit	
Single Circuit	1C
Voltage	
120 Volt	120
277 Volt	277
347 Volt	347
(Consult factory for dimming options)	
UNV Volt	UNV
(Cannot be specified with EM option)	
Ballast	
Electronic Program Start <10% THD	S
0-10V	D7
Lutron 1% 3-wire	DH
Lutron 1% H-Series	DK
Mounting	
Wall to Ceiling Corner, pre-set for 1/2" Drywall	CXF1
Wall to Ceiling Corner, pre-set for 5/8" Drywall	CXF2
Wall to Ceiling Corner, set drywall thickness in field	CXFF
(Mounting equipment assembled in field)	
Wall to Ceiling Corner, non-drywall hard surface	CXFN
Factory Options	
Chicago Plenum	CP
Emergency Circuit*	EC
Emergency Battery Pack*	EM
HLR/GLR Fuse	FU
6' New York City Flex Whip	FNY
6' Flex Whip	FW
Include 3000K Lamp	L830
Include 3500K Lamp	L835
Include 4100K Lamp	L841
Finish	
Matte White Housing	WH
Luminaire Length**	
(Lengths are nominal)	
Specify luminaire/row length	X'CX'W

mounting details

Wall to Ceiling Corner





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9/15 #MKT1090