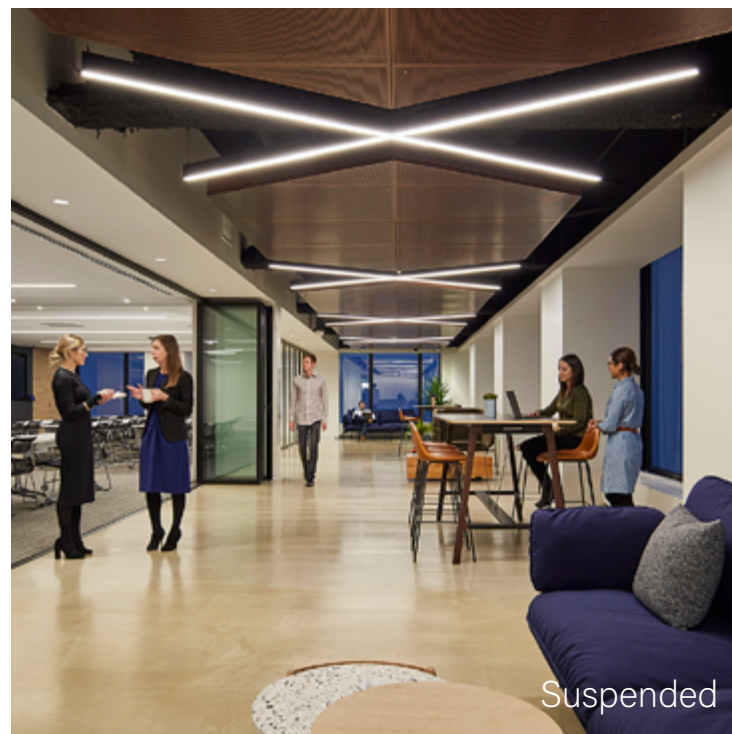
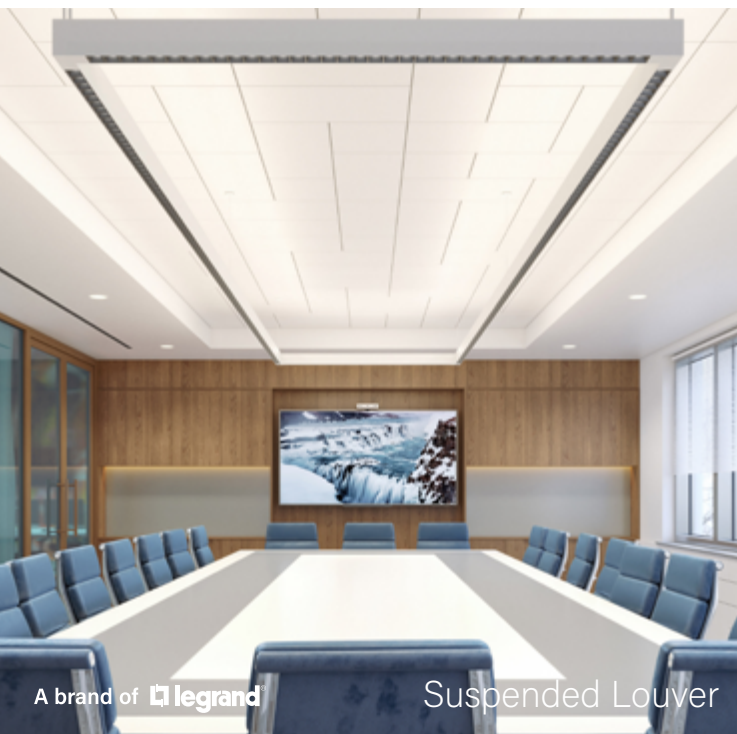


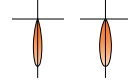



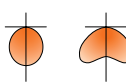








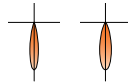



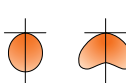











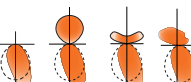

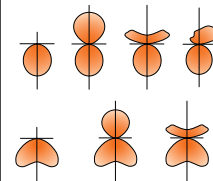







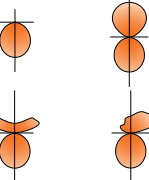
# Seem® 1 Family



# Seem® 1 Family

A narrow, nominal 1.5" aperture LED luminaire that delivers design flexibility with a clean visual aesthetic, Seem 1 supports diverse applications with modern finishes, individual lengths, and continuous runs in a variety of mounting styles: recessed, suspended, surface mount, and wall mount. Several shielding, color temperature, and distribution options provide the perfect blend of high performance and visual comfort.

The broad family goes beyond illumination with an acoustic luminaire and baffle system that leverages the narrow aperture and advanced light engine of Seem 1 while mitigating reverberation issues to deliver more comfortable environments.

SPECIALITY OPTIONS MAY NOT BE COMBINED												
	SHIELDING	DISTRIBUTION	POINT SOURCE <sup>4</sup>		LOUVER	LUMENS/ FT	COLOR		LENGTHS	PATTERNS		
			DISTRIBUTIONS	LUMENS			TEMP (K)	CRI				
<div>Grid</div> <div><div><div>RL</div><div>PoE</div><div>QS</div></div></div>	<div><div></div><div></div><div></div><div></div><div></div></div>	Point Source Only	—		250 <sup>††</sup> 350 450	—	125 <sup>2</sup> 250 375 500 625 750 <sup>†</sup> 875 <sup>†</sup> 1000 <sup>†</sup>	2700** 3000 3500 4000	>80 >90	Runs in 1' increments	—	
		Asymmetric Lens		 Narrow Flood  Flood 1		—				Runs in 1" increments	L, U, Rectangle, Custom	
		<div><div></div></div> Flush/Batwing		 Flood 2  Wide Flood		 Narrow Flood  Flood 1  Flood 2				(Runs in 1' increments with Point Source options)		
						 Wide Flood  Louvered Mixing Chamber				Runs in 6" increments		
		<div><div></div><div></div></div> 0.5" Pop-Down Lens		—	—	—				Runs in 1" increments		
<div>Drywall/Hard Ceiling</div> <div><div><div>RL</div><div>PoE</div><div>QS</div></div></div>	<div><div></div><div></div><div></div><div></div><div></div></div>	Point Source Only	—		250 <sup>††</sup> 350 450	—	125 <sup>2</sup> 250 375 500 625 750 <sup>†</sup> 875 <sup>†</sup> 1000 <sup>†</sup>	2700** 3000 3500 4000	>80 >90	Runs in 1' increments	—	
		Asymmetric Lens		 Narrow Flood  Flood 1		—				Runs in 1" increments	Wall to ceiling <sup>2</sup> , L, U, Rectangle, Custom	
		<div><div></div></div> Flush/Batwing		 Flood 2  Wide Flood		 Narrow Flood  Flood 1  Flood 2				(Runs in 1' increments with Point Source options)		
						 Wide Flood  Louvered Mixing Chamber				Runs in 6" increments		
		<div><div></div><div></div></div> 0.5" Pop-Down Lens		—	—	—				Runs in 1" increments		
<div>Suspended/Surface/ Wall*</div> <div><div><div>RL</div><div>PoE</div><div>QS</div></div></div>	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	<div><div></div></div> Solid bottom Indirect only		—	—	250 375 500 625 800 1000 1250	2700 3000 3500 4000	>80 >90	Runs in 1' increments	L, U, Rectangle, Custom		
		Lit End Caps Direct: Flush Lens only		—	—	Matched to Direct, up to 625						
		Point Source Only Direct/Indirect: Batwing optic and dust cover options.	—	 Narrow Flood	—	—						
		Asymmetric Lens Direct		 Flood 1	250 <sup>††</sup> 350 450	—				Runs in 1" increments  (Runs in 1' increments with Point Source options)	L, U, Rectangle, Custom	
		<div><div></div></div> Flush/Batwing Direct		 Flood 2		 Narrow Flood  Flood 1  Flood 2						
				 Wide Flood		 Wide Flood  Louvered Mixing Chamber						
		Fully Louvered Direct/Indirect: Batwing optic, dust cover and asymmetric optic options.	—	—	—	125 <sup>2</sup> 250 375 500 625 750 <sup>†</sup> 800 <sup>†</sup> 875 <sup>†</sup> 1000 <sup>†</sup> 1125 <sup>3</sup> 1250 <sup>3</sup>				Runs in 6" increments		
		<div><div></div><div></div></div> 0.5" Pop-Down Lens Direct		—	—	—				Runs in 1" increments		



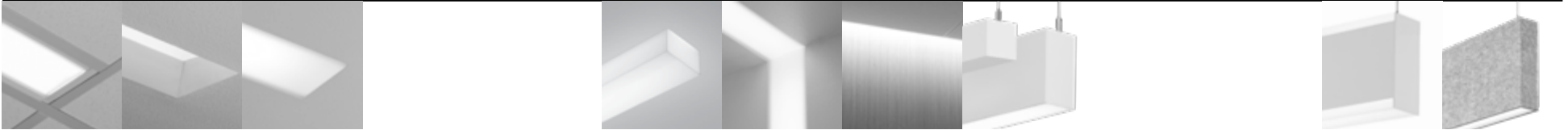
# Seem Family

The broad Seem family, with nominal apertures from one to six inches, offers many options to unite a space with lines of light and create a contemporary aesthetic. Find out more at [focalpointlights.com/seem](http://focalpointlights.com/seem).

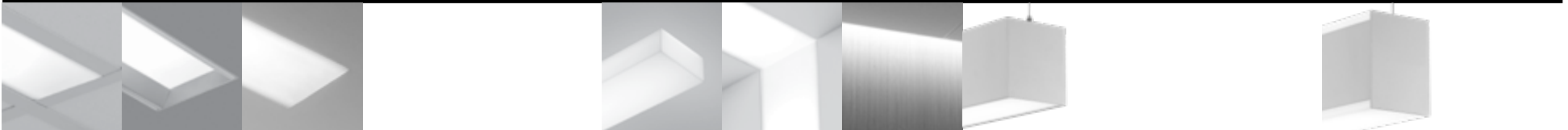
## Seem 1



## Seem 2



## Seem 4



## Seem 6

