

# SPECIFICATION GRADE CONTRACTOR PACKAGE

**SIMPLE TO SELECT.  
AVAILABLE QUICKLY.  
EASY TO INSTALL.**



**FOCAL POINT®**

Bringing It All To Light®

# THE LUMINAIRES YOU NEED TO GET THE JOB DONE.



Focal Point has put together a selection of troffers, linear recessed and linear suspended luminaires, downlights, cylinders and wall washers to allow you to outfit just about any space. We chose luminaires that offer a unique mix of performance, ease of installation, and competitive pricing. All products offer several Quickship configurations that ship in 2, 5 or 10 days. Unlike a stock program, Quickship allows you to meet tight schedules without sacrificing the ability to select the options that you need.

You get it all from Focal Point: products that are made right here, in the middle of America, and support from our team of experts, from bid to installation. Contact your Focal Point agent to learn more and get a quotation for your next project.

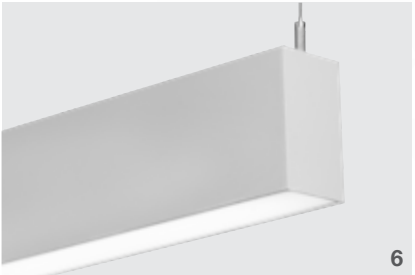


# PRODUCT INDEX

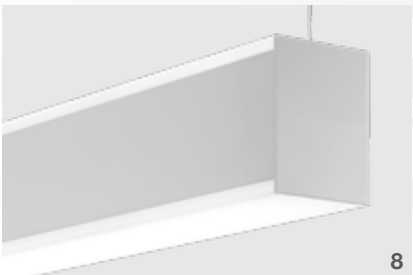
SEEM® 1



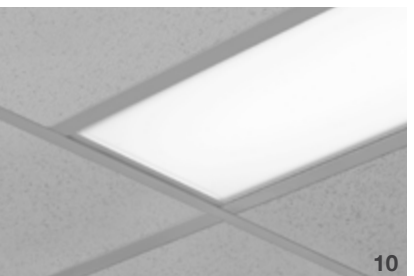
SEEM® 2



SEEM® 4



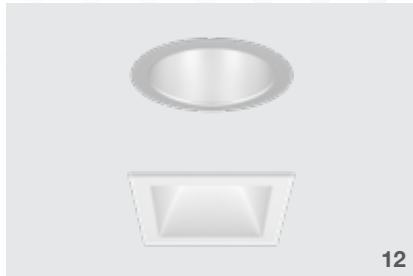
SEEM® 6



TWELVE LED



ID+ 3.5" DOWNLIGHTS



ID+ 4.5" DOWNLIGHTS



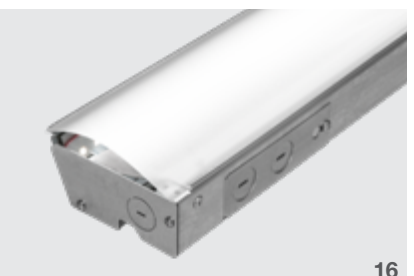
ID+ 3.5" CYLINDERS



ID+ 4.5" CYLINDERS



COVERT LITE®



FOCUS WALL WASH



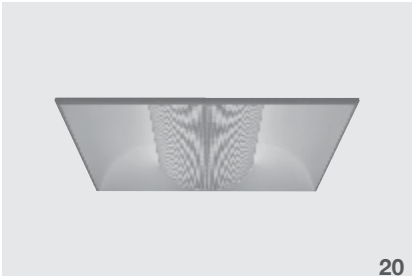
AMICA® 2



EQUATION® 2



LUNA® LED





# PROGRAMS



## **QS** Quickship

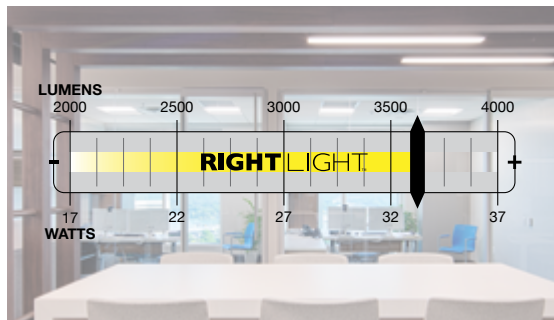
Gives you the ability to meet tight project schedules without sacrificing quality or selection. Our on-site manufacturing capabilities allow us to provide a broad, made-to-order offering that ships in 5 or 10 days. Refer to the Quickship guide for specific product lead times. [focalpointlights.com/Quickship](https://focalpointlights.com/Quickship)



## **MS** Connected Solutions

Connected Solutions is a broad range of smart luminaires that integrate with popular whole building lighting management systems. The luminaires and networked systems allow for the monitoring and modulation of light levels and temperature for personalized control, increasing the comfort and well-being of occupants, and resulting in time, energy, and cost savings.

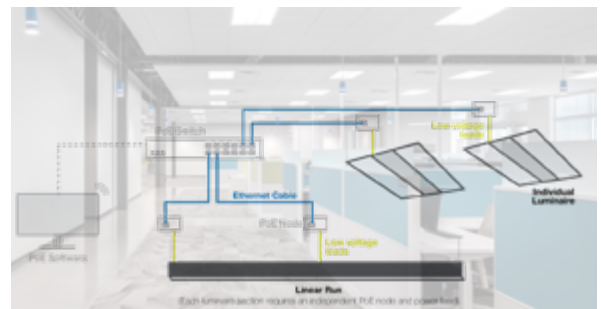
[focalpointlights.com/ConnectedSolutions](https://focalpointlights.com/ConnectedSolutions)



## **RL** Right Light

Right Light ensures consistent delivered lumen outputs as technology upgrades occur. It also allows for custom programming of wattages and lumen outputs within the standard range.

[focalpointlights.com/RightLight](https://focalpointlights.com/RightLight)



## **PoE** Power over Ethernet (PoE)

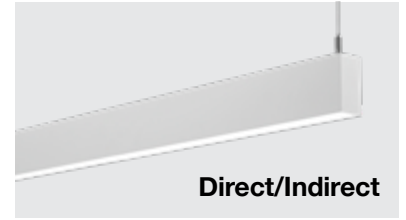
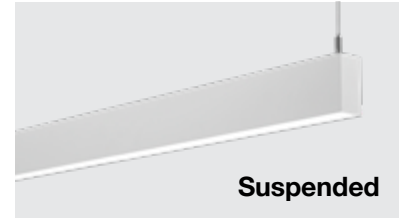
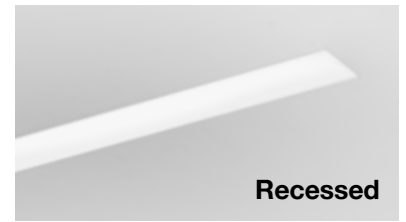
Power over Ethernet (PoE) compatible luminaires integrate with building automation systems through standard Ethernet cables that provide low voltage power and data connection.

[focalpointlights.com/PoE](https://focalpointlights.com/PoE)

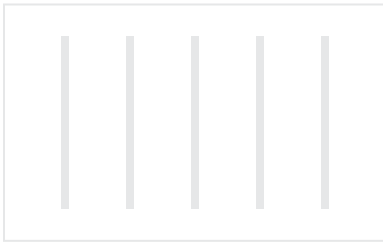
# SEEM<sup>®</sup> 1

A narrow, nominal 1.5" aperture LED luminaire that delivers design flexibility with a sleek visual aesthetic, Seem 1 supports diverse applications with modern finishes, individual lengths, and continuous runs in recessed and suspended mounting. Several shielding, color temperature, and direct only or indirect/direct distribution options provide the perfect blend of high performance and visual comfort.

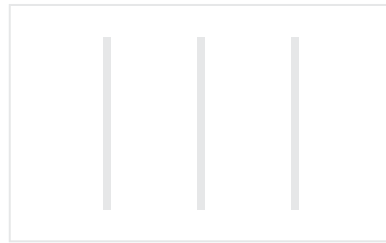
- Nominal 1.5" aperture
- Flush, batwing, and asymmetric lens options
- Lumen output range\*:
  - 125-1000lm/ft Indirect
  - 125-625lm/ft Direct
- Up to 125 LPW
- Individual units or continuous runs
- Recessed available for 9/16" & 15/16" lay-in and tegular grids, drywall and hard ceilings



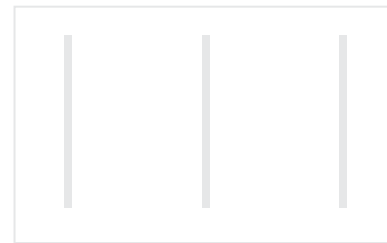
\*Varies by luminaire



50' x 35' Room | 8' Spacing



50' x 35' Room | 12' Spacing



50' x 35' Room | 16' Spacing

## SUGGESTED SPACING FOR REQUIRED ILLUMINATION LEVELS

### Seem 1 Recessed

Ceiling Height	Fixture Spacing	Lumens per Foot	Average Footcandles	Workplane Uniformity
9'	12'	375	28	1:2
		500	37	
		625	47	
	14'	375	27	
		500	36	
		625	45	
10'	12'	375	27	
		500	36	
		625	45	
	14'	375	26	
		500	34	
		625	43	

Based on 3500k, 80 CRI, Flush Lens

### Seem 1 Suspended

Ceiling Height	Suspension	Fixture Spacing	Lumens per Foot	Average Footcandles	Workplane Uniformity
10'	18"	12'	375	28	1:2
			500	37	
			625	45	
		14'	375	27	
			500	36	
			625	43	
		16'	500	26	1:4
			625	31	
			750	40	
10'	24"	12'	375	29	1:2
			500	37	
			625	46	
		14'	375	28	
			500	37	
			625	44	
		16'	500	26	1:4
			625	32	
			750	41	
12'	24"	12'	375	27	1:2
			500	36	
			625	45	
		14'	375	26	
			500	34	
			625	43	
		16'	500	24	1:3
			625	31	
			750	37	

Based on 3500k, 80 CRI, Flush Lens

### Seem 1 Direct/Indirect - 24" Suspension

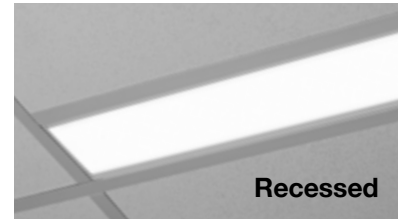
Ceiling Height	Fixture Spacing	Indirect / Direct Shielding	Indirect Lumens per Foot	Direct Lumens per Foot	Average Footcandles	Workplane Uniformity	Ceiling Uniformity
11'	8'	Batwing Optic / Flush Lens	125	250	36	1:2	1:2
	12'			375	35		
	16'			500	35		
	8'	Batwing Optic / Batwing Lens	125	250	37		
	12'			375	35		
	16'			500	35		
12.5'	8'	Batwing Optic / Flush Lens	125	250	35	1:2	1:2
	12'			375	33		
	16'			500	33		
	8'	Batwing Optic / Batwing Lens	125	250	36		
	12'			375	34		
	16'			500	34		
14'	8'	Batwing Optic / Flush Lens	125	250	34	1:2	1:2
	12'			375	32		
	16'			500	32		
	8'	Batwing Optic / Batwing Lens	125	250	34		
	12'			375	33		
	16'			500	33		

Based on 3500k, 80 CRI

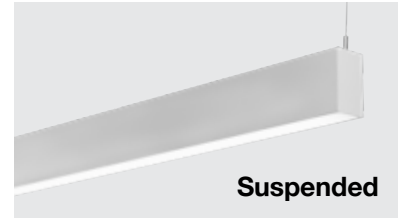
# SEEM<sup>®</sup> 2

Seem 2 is a nominal 2.5" aperture luminaire designed to fit organically into architecture. Recessed, suspended and wall mount companions, in individual lengths and continuous runs, bring harmony to interior spaces with a selection of shielding, color temperature, and distribution options.

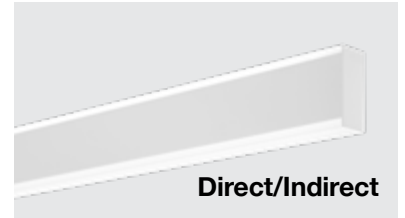
- Nominal 2.5" aperture
- Flush, batwing, asymmetric, and pop-down lens options
- Lumen output range\*:
  - 250-1250lm/ft Indirect
  - 125-1000lm/ft Direct
- Up to 123 LPW
- Individual units or continuous runs
- Recessed available for 9/16" & 15/16" lay-in and tegular grids, drywall and hard ceilings



**Recessed**



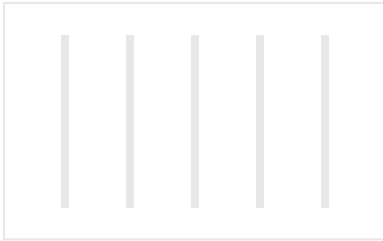
**Suspended**



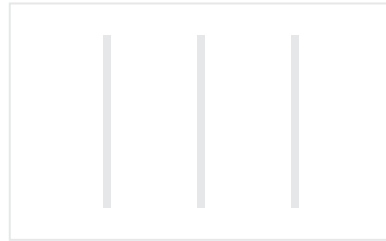
**Direct/Indirect**

\*Varies by luminaire

## SUGGESTED SPACING FOR REQUIRED ILLUMINATION LEVELS



50' x 35' Room | 8' Spacing



50' x 35' Room | 12' Spacing



50' x 35' Room | 16' Spacing

### Seem 2 Recessed

Ceiling Height	Fixture Spacing	Lumens per Foot	Average Footcandles	Workplane Uniformity
9'	12'	375	27	1:2
		500	37	
		625	46	
	14'	375	26	
		500	35	
		625	44	
10'	12'	375	27	
		500	36	
		625	45	
	14'	375	26	
		500	34	
		625	42	

Based on 3500k, 80 CRI, Flush Lens



## Seem 2 Suspended

Ceiling Height	Suspension	Fixture Spacing	Lumens per Foot	Average Footcandles	Workplane Uniformity
10'	18"	12'	375	27	1:2
			500	36	
			625	43	
		14'	375	26	
			500	35	
			625	41	
		16'	500	25	1:4
			625	30	
			750	39	
10'	24"	12'	375	28	1:2
			500	37	
			625	44	
		14'	375	26	
			500	35	
			625	42	
		16'	500	26	1:4
			625	31	
			750	40	
12'	24"	12'	375	27	1:2
			500	36	
			625	45	
		14'	375	26	
			500	34	
			625	42	
		16'	500	25	1:3
			625	31	
			750	38	

Based on 3500k, 80 CRI, Flush Lens

## Seem 2 Direct/Indirect - 24" Suspension

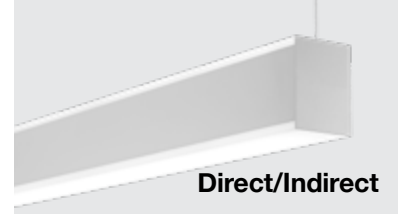
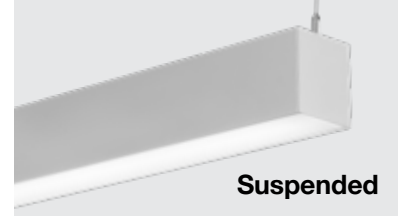
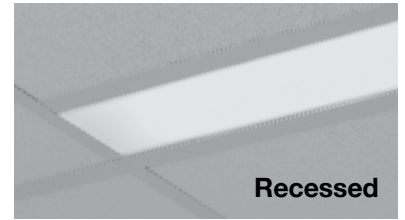
Ceiling Height	Fixture Spacing	Indirect / Direct Shielding	Indirect Lumens per Foot	Direct Lumens per Foot	Average Footcandles	Workplane Uniformity	Ceiling Uniformity
11'	8'	Batwing Optic / Flush Lens	125	250	36	1:2	1:2
	12'			375	35		
	16'			500	35		
	8'	Batwing Optic / Batwing Lens	125	250	37		
	12'			375	35		
	16'			500	35		
12.5'	8'	Batwing Optic / Flush Lens	125	250	35	1:2	1:2
	12'			375	33		
	16'			500	33		
	8'	Batwing Optic / Batwing Lens	125	250	36		
	12'			375	34		
	16'			500	34		
14'	8'	Batwing Optic / Flush Lens	125	250	34	1:2	1:2
	12'			375	32		
	16'			500	32		
	8'	Batwing Optic / Batwing Lens	125	250	34		
	12'			375	33		
	16'			500	33		

Based on 3500k, 80 CRI

# SEEM<sup>®</sup> 4

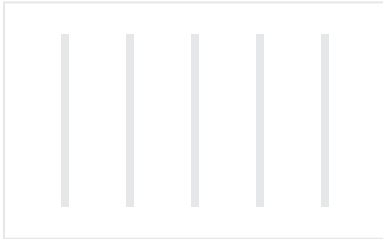
A 4" aperture luminaire with an unobtrusive aesthetic, Seem 4 recessed, suspended, and surface mount companions blend harmoniously to fulfill all lighting applications of a space. Individual units and continuous runs bring unity to interior spaces with modern finishes and a vast selection of shielding, color temperature, and light distribution options.

- Nominal 4" aperture
- Flush, pop-up, and pop-down lens options
- Lumen output range\*:
  - 275-1250lm/ft Indirect
  - 275-1250lm/ft Direct
- Up to 125 LPW
- Individual units or continuous runs
- Recessed available for 9/16" & 15/16" lay-in and tegular grids, drywall and hard ceilings

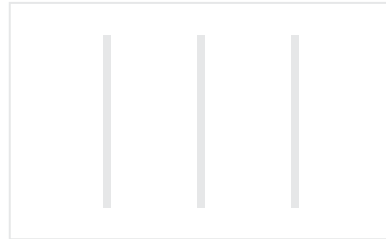


\*Varies by luminaire

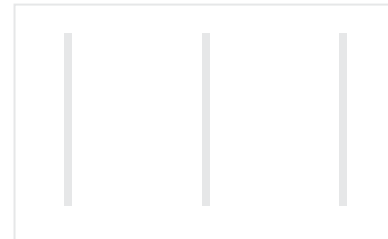
## SUGGESTED SPACING FOR REQUIRED ILLUMINATION LEVELS



50' x 35' Room | 8' Spacing



50' x 35' Room | 12' Spacing



50' x 35' Room | 16' Spacing

Ceiling Height	Fixture Spacing	Seem 4 Recessed		Seem 4-LP	Workplane Uniformity
		Lumens per Foot	Average Footcandles	Average Footcandles	
9'	12'	375	26	28	1:2
	14'	625	44	52	
10'		12'	375	25	
	625		42	49	
	14'	375	26	27	
		625	41	50	
10'	14'	375	25	25	
		625	39	48	

Based on 3500k, 80 CRI, Flush Lens

### Seem 4 Suspended

Ceiling Height	Suspension	Fixture Spacing	Lumens per Foot	Average Footcandles	Workplane Uniformity	
10'	18"	12'	375	26	1:2	
			625	43		
		14'	375	25		
			625	41		
		16'	625	30		1:3
10'	24"	12'	375	26	1:2	
			625	44		
		14'	375	25		
			625	42		
		16'	625	31		1:3
12'	24"	12'	375	25	1:2	
			625	41		
		14'	375	23		
			625	39		
		16'	625	38		1:3

Based on 3500k, 80 CRI, Flush Lens

### Seem 4 Direct/Indirect - 24" Suspension

Ceiling Height	Fixture Spacing	Indirect / Direct Shielding	Indirect Lumens per Foot	Direct Lumens per Foot	Average Footcandles	Workplane Uniformity	Ceiling Uniformity
11'	8'	Batwing Optic / Flush Lens	125	250	36	1:2	1:2
	12'			375	35		
	16'			500	35		
	8'	Batwing Optic / Batwing Lens		250	37		
	12'			375	35		
	16'			500	35		
12.5'	8'	Batwing Optic / Flush Lens	125	250	35		
	12'			375	33		
	16'			500	33		
	8'	Batwing Optic / Batwing Lens		250	36		
	12'			375	34		
	16'			500	34		
14'	8'	Batwing Optic / Flush Lens	125	250	34		
	12'			375	32		
	16'			500	32		
	8'	Batwing Optic / Batwing Lens		250	34		
	12'			375	33		
	16'			500	33		

Based on 3500k, 80 CRI

# SEEM<sup>®</sup> 6

## RECESSED



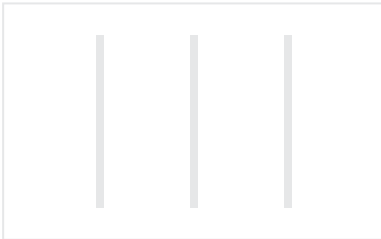
A 6" aperture recessed slot LED luminaire, Seem 6 integrates with grid, drywall, and hard ceilings with individual units and continuous runs in 1" increments. A frosted acrylic lens provides uninterrupted illumination without pixels or shadows.

- Nominal 6" aperture
- Lumen output range: 375-1000lm/ft
- Up to 83 LPW
- Individual units or continuous runs in 1" increments
- Available for 9/16" & 15/16" lay-in and tegular grids, drywall and hard ceilings
- Compatible with common pre-engineered grid ceiling systems requiring luminaires fitting into a 4" slot.

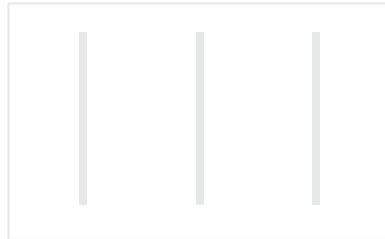


10-day

## SUGGESTED SPACING FOR REQUIRED ILLUMINATION LEVELS



50' x 35' Room | 12' Spacing



50' x 35' Room | 14' Spacing

### Seem 6 Recessed

Ceiling Height	Fixture Spacing	Lumens per Foot	Average Footcandles	Workplane Uniformity
9'	12'	375	26	1:2
		625	43	
	14'	375	25	
		625	41	
10'	12'	375	25	
		625	42	
	14'	375	24	
		625	40	

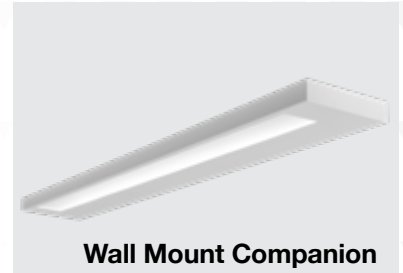
Based on 3500k, 80 CRI, Flush Lens

# TWELVE LED

## SUSPENDED

With a low profile and a timeless design, Twelve is a versatile solution to illuminate any interior. It offers superior performance, a direct/indirect distribution, and uniform illumination.

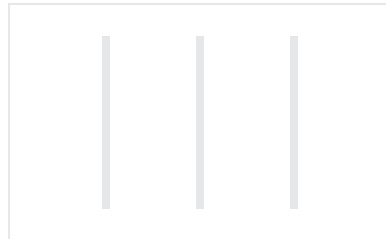
- Up to 121 LPW
- Lumen output range: 750–1250 lm/ft
- Acrylic or MicroGlow diffuser options
- Gradient optic diffuses lateral distribution to eliminate harsh lines on vertical surfaces
- Ideal for low-ceiling applications



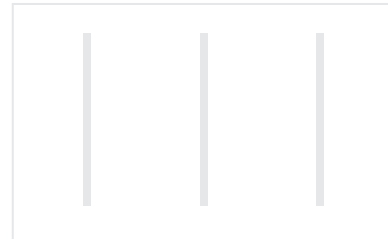
## SUGGESTED SPACING FOR REQUIRED ILLUMINATION LEVELS



50' x 35' Room | 10' Spacing



50' x 35' Room | 12' Spacing



50' x 35' Room | 14' Spacing

Ceiling Height	Suspension	Fixture Spacing	Lumens per Foot	Average Footcandles	Ceiling Uniformity	Workplane Uniformity
10'	18"	10'	750	42	1:9	1:2
		12'	750	37		
		14'	750	38	1:6	
	24"	10'	750	45	1:3	
		12'	750	40		
		14'	750	38	1:4	
12'	24"	10'	750	47	1:2	
		12'	750	37	1:3	
		14'	750	35		

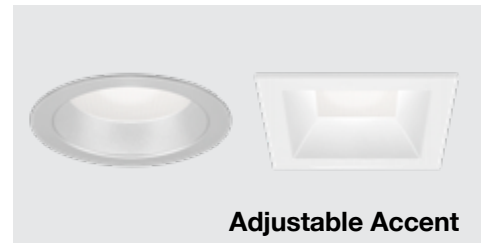
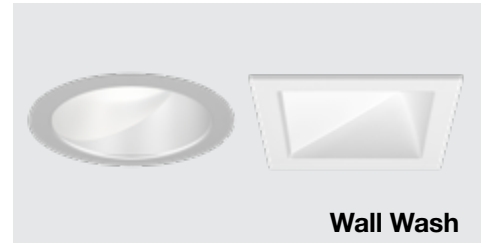
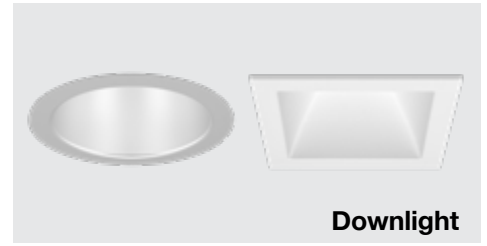
Based on 3500k, 80 CRI

# ID+ 3.5" DOWNLIGHTS

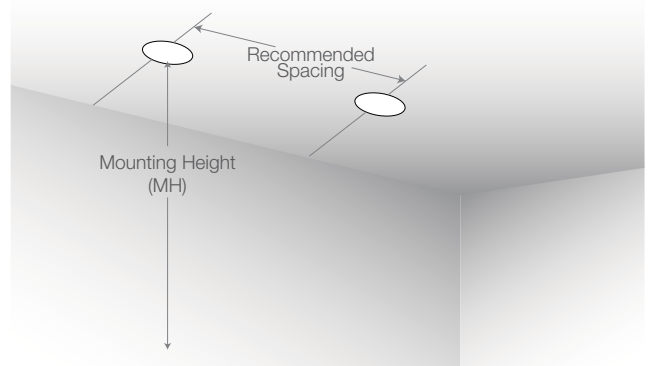
The ID+ 3.5" family of downlights was designed with flexibility in mind. It offers multiple lumen outputs, round and square trim options, various beam spreads, and interchangeable wall washers and downlights that can be swapped in the field, post-installation.

- Low profile to accommodate shallow plenum applications
- Downlight, wall wash, and adjustable accent
- Up to 96 LPW
- Lumen output range\*: 700–2100 lm
- Round and square trim options
- Clear diffuse, warm diffuse, white and black finish options

\* Varies by luminaire



Trim	Distribution	Spacing Criterion (SC)
Round Overlap	▲ 24° Narrow Flood	0.42
	▲ 34° Flood 1	0.62
	▲ 47° Flood 2	0.72
	▲ 54° Wide Flood	0.89
	▲ 65° Very Wide Flood	1.02
	▼ Wall Wash	1.02
Square Overlap	▲ 24° Narrow Flood	0.42
	▲ 34° Flood 1	0.56
	▲ 45° Flood 2	0.70
	▲ 59° Wide Flood	0.85
	▲ 72° Very Wide Flood	0.97
	▼ Wall Wash	1.00
Round Adjustable Accent	▼ 15° Spot	0.26
	▼ 18° Spot with Solite Lens	0.32
	▼ 25° Narrow Flood	0.56
	▼ 40° Flood	0.60
	■ 30° x 15° Linear Spread	0.86
Square Adjustable Accent	▼ 15° Spot	0.28
	▼ 18° Spot with Solite Lens	0.32
	▼ 25° Narrow Flood	0.46
	▼ 45° Flood	0.68
	■ 30° x 15° Linear Spread	0.88



## Calculating Recommended Spacing

Mounting Height (MH) x Spacing Criterion (SC) = Recommended spacing

Example: 9' (MH) x 0.82 (SC) = Recommended Spacing 7.38' (7' 4")

Based on Short Cone with 60° cut-off



# ID+ 4.5" DOWNLIGHTS

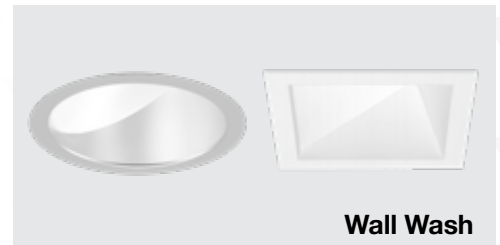
The ID+ 4.5" downlight and wall wash were thoughtfully engineered. A universal housing and interchangeable trims allow for design changes in the field. A variety of lens and lumen output options allow to meet the requirements of each individual space.

- Lumen output range\*: 1000–3000 lm
- Up to 92 LPW
- Field adjustability to accommodate ceiling thicknesses from 0.5" to 3.0"
- Round and square trim options
- Clear diffuse, warm diffuse, white and black finish options

\* Varies by luminaire

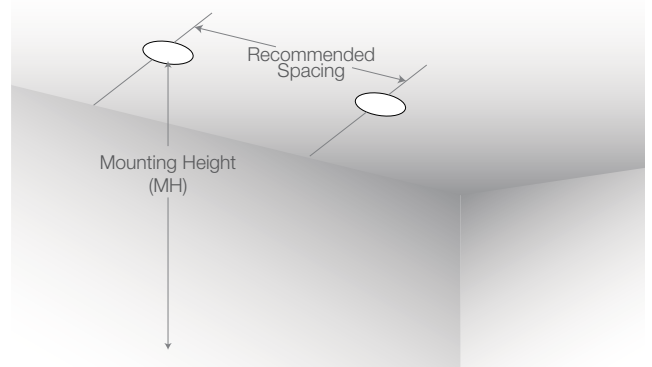


5- and 10-day



Trim	Distribution	Spacing Criterion (SC)
Round Overlap	▲ 19° Spot	0.32
	▲ 24° Narrow Flood	0.42
	▲ 34° Flood 1	0.54
	▲ 44° Flood 2	0.68
	▲ 59° Wide Flood	0.92
	▼ Wall Wash	0.68
Square Overlap	▲ 18° Spot	0.32
	▲ 23° Narrow Flood	0.40
	▲ 34° Flood 1	0.56
	▲ 45° Flood 2	0.72
	▲ 52° Wide Flood	0.86
	▼ Wall Wash	1.00

Based on 1000-2500 Lumen outputs



## Calculating Recommended Spacing

Mounting Height (MH) x Spacing Criterion (SC) = Recommended spacing

Example: 9' (MH) x 1.08 (SC) = Recommend Spacing 9.72' (9' 9")



# ID+ 3.5" CYLINDERS

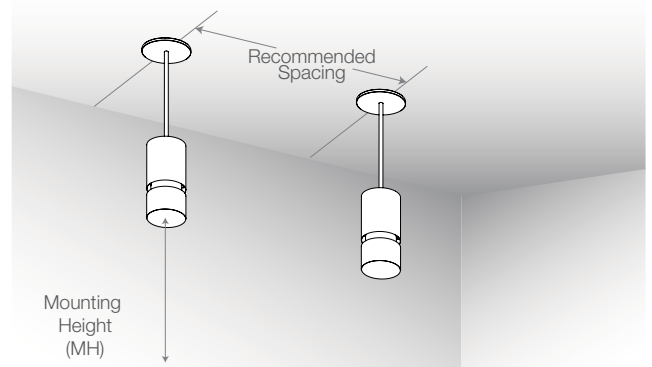
Designed to provide a companion to the 3.5" trimless downlights, with matching aperture sizes, the cylinders add a touch of sophistication to commercial spaces. They provide design flexibility for open ceiling applications with multiple lumen outputs, various beam spreads, and custom RAL colors.



- Suspended or surface mount
- 80 and 90 CRI
- Lumen output range: 700 - 2000 lm
- Up to 96 LPW
- Decorative reveal with optional glowing or non-glow reveal
- Shallow and power canopy options
- White, black, and palladium silver exterior finish options or specify with custom RAL color
- Narrow flood to super wide flood distribution options



Trim	Distribution	Spacing Criterion (SC)
700 lm to 2000 lm	▲ 28° Narrow Flood	0.50
	▲ 34° Flood 1	0.59
	▲ 45° Flood 2	0.75
	▲ 57° Wide Flood	0.80
	▲ 89° Super Wide Flood	1.24



## Calculating Recommended Spacing

Mounting Height (MH) x Spacing Criterion (SC) = Recommended spacing

Example: 8' (MH) x 0.59 (SC) = Recommended Spacing 4.72' (4' 9")



# ID+ 4.5" CYLINDERS

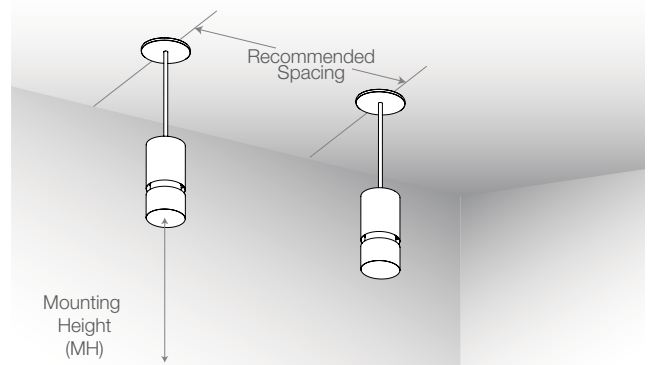
A companion to the 4.5" downlights, these cylinders with a single-piece die-cast reflector, featuring a knife edge and decorative reveal, add a sophisticated aesthetic to commercial spaces. Engineered for easy installation and maintenance, with field changeable reflector and optic, ID+ cylinders accommodate design changes using a simple twist & lock mechanism.



- Suspended or surface mount
- 80 and 90 CRI
- Lumen output range: 1000 - 3000 lm
- Up to 91 LPW
- Decorative reveal with optional glowing or non-glow reveal
- Shallow and power canopy options
- White, black, and palladium silver exterior finish options or specify with custom RAL color
- Spot to super wide flood distribution options



Trim	Distribution	Spacing Criterion (SC)
1000 lm to 1500 lm	▲ 18° Spot	0.33
	▲ 27° Narrow Flood	0.48
	▲ 35° Flood	0.59
	▲ 54° Wide Flood	0.83
	▲ 69° Very Wide Flood	1.02
	▲ 98° Super Wide Flood	1.34
2000 lm to 3000 lm	▲ 26° Narrow Flood	0.44
	▲ 41° Flood	0.67
	▲ 56° Wide Flood	0.83
	▲ 69° Very Wide Flood	1.08
	▲ 98° Super Wide Flood	1.34



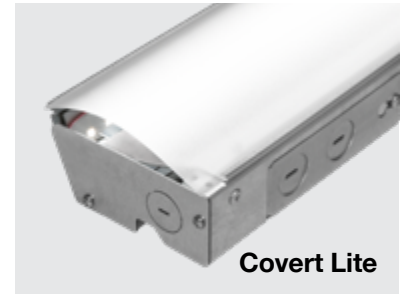
## Calculating Recommended Spacing

Mounting Height (MH) x Spacing Criterion (SC) = Recommended spacing  
 Example: 8' (MH) x 1.08 (SC) = Recommended Spacing 8.64' (8' 8")

# COVERT LITE®

Covert Lite provides a fixed cove lighting solution to highlight architectural details in commercial and hospitality spaces. The petite luminaire delivers even illumination with high lumen outputs, resulting in superior performance and visual comfort.

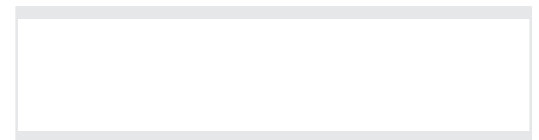
- Low profile to accommodate cove architectures from 4" to 24" in height
- Up to 105 LPW
- Lumen output range: 500–1200 lm/ft
- Individual or continuous linear runs in 1' increments
- Compatible with drywall, grid, and industry leading, commercial pre-engineered aluminum extruded ceiling cove system
- Installation and maintenance made easy with below ceiling driver access



## SUGGESTED USE FOR REQUIRED ILLUMINATION LEVELS

Lumens per Foot	Floor Footcandles	Floor Uniformity	Ceiling Uniformity
500	27	1:2	1:3
750	41		

Based on 9' ceiling height



12' x 6' Corridor

# FOCUS WALL WASH

A low-profile perimeter luminaire with a fully concealed indirect optic, Focus Wall Wash delivers shadow-free, wall-to-wall illumination. It creates the appearance of a floating ceiling, while illuminating the walls and defining the space.

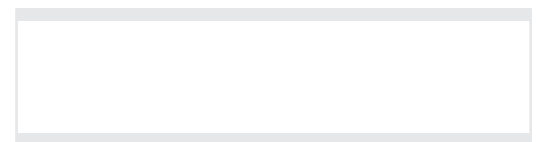
- Low profile to accommodate shallow plenum applications
- Up to 100 LPW
- Lumen output range: 250–950 lm/ft
- Infinite lengths with the ability to create patterns with 90° inside or outside corners
- Rough-in housing with separate snap-in LED light module
- Integrated sliding sleeve ensures precise installation and field adjustability
- Hidden optics and mechanical elements for a seamless appearance and continuous illumination



## SUGGESTED USE FOR REQUIRED ILLUMINATION LEVELS

Lumens per Foot	Wall		Floor	
	Footcandles	Uniformity	Footcandles	Uniformity
450	14	1:2	9	1:2
650	20		13	
800	24		16	
950	29		19	


Based on 9' ceiling height



12' x 6' Corridor

# AMICA<sup>®</sup> 2

A versatile architectural troffer designed for shallow plenum applications, Amica 2 offers even illumination, high efficacy, a broad selection of lumen outputs, all at a very competitive price point.

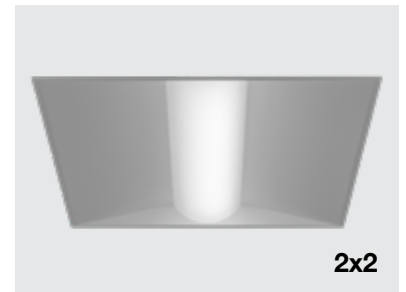
- Up to 140 LPW
- Lumen output range: 2000–8000 lm
- Accommodates shallow plenum applications 
- Easy maintenance with below ceiling access of LED boards and drivers
- Tight fit of the lens to the angular housing prevents light leak and promotes safety
- Multiple mounting options: recessed, suspended, or surface mount



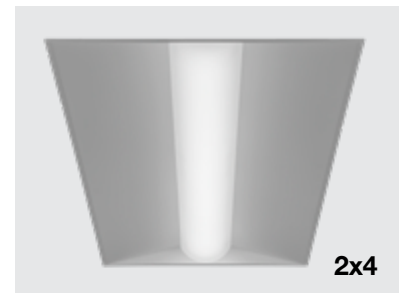
1x2



1x4



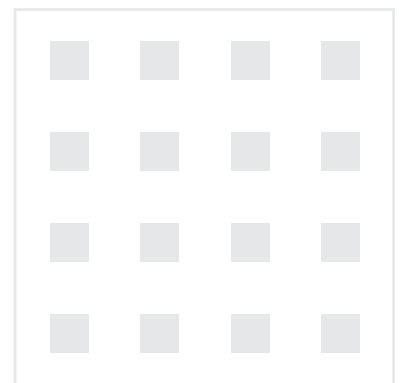
2x2



2x4

## SUGGESTED SPACING FOR REQUIRED ILLUMINATION LEVELS

Ceiling Height	Fixture Spacing	Size	Lumen Output (lm)	Average Footcandles	Workplane Uniformity
9'	8' x 8'	2x2	2500	31	1:2
			3000	37	1:3
	10' x 10'	1x4	4000	35	1:2
			4500	40	
		2x2	3500	30	1:2
			4000	33	
		2x4	4000	36	1:2
			4500	40	
	12' x 12'	1x4	5000	30	1:3
			5500	33	
		2x4	6000	36	1:2
			5500	32	
6000		35			
10'	8' x 8'	2x2	2500	30	1:2
			3000	36	1:3
	10' x 10'	1x4	4000	34	1:2
			4500	39	
		2x2	4000	32	1:2
			4500	39	
	12' x 12'	1x4	5500	32	1:2
			6000	35	
		2x4	5500	31	1:2
			6000	34	




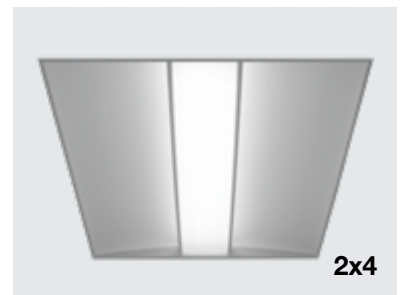
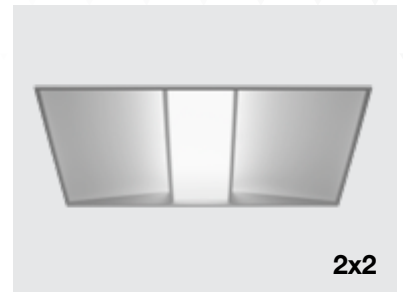
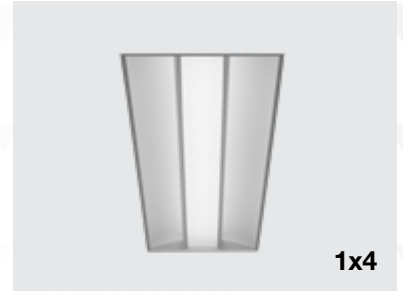
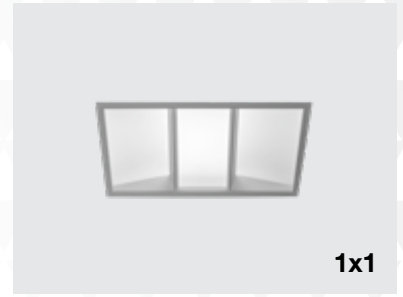
50' x 50' Room | 10' x 10' O.C. Spacing

Based on 3500k, 80 CRI

# EQUATION<sup>®</sup> 2

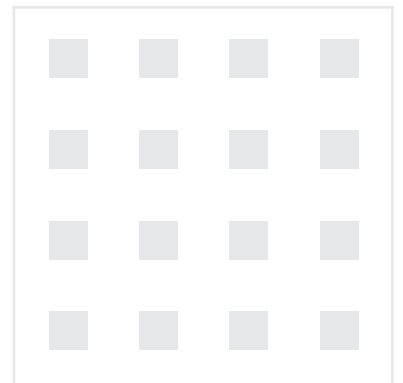
An efficient luminaire with a sleek aesthetic, Equation 2 is offered in a variety of sizes and mounting options. It is ideal for commercial offices, hospitality, educational and healthcare applications.

- Up to 129 LPW
- Lumen output range: 1000–8500 lm
- Accommodates shallow plenum applications\* 
- Easy maintenance with below ceiling access of LED boards and drivers
- MicroGlow or Opal lens options
- Multiple mounting options: recessed, suspended, or surface mount



## SUGGESTED SPACING FOR REQUIRED ILLUMINATION LEVELS

Ceiling Height	Fixture Spacing	Size	Lumen Output (lm)	Average Footcandles	Workplane Uniformity	
9'	8' x 8'	1x4	2500	34	1:2	
		2x2	2500	34	1:2	
	10' x 10'	1x4	3500	32	1:2	
			4000	37		
		2x2	3500	32	1:3	
			4000	37		
	2x4	4000	39	1:2		
		1x4	5000	30	1:3	
	12' x 12'	2x4	5000	31	1:3	
			5500	34		
6000			37			
8' x 8'		1x4	2500	33	1:2	
			3000	40		
2x2		2500	34	1:2		
	3000	40	1:3			
10'	10' x 10'	1x4	3500	32	1:2	
			4000	36		
		2x2	3500	31	1:2	
			4000	36		
	2x4	4000	38	1:2		
		12' x 12'	2x4	5000	30	1:3
				5500	33	
	6000			36		



50' x 50' Room | 10' x 10' O.C. Spacing

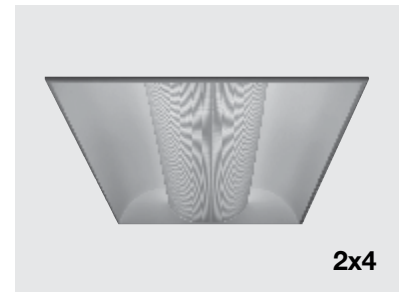
Based on 3500k, 80 CRI

\*Except 1x1

# LUNA<sup>®</sup> LED

A classic design providing exceptional visual comfort, Luna features a curved, one-piece housing with a perforated center basket and frosted side diffusers. It delivers a high-angle, uniform distribution, making it ideal for corridors, lobbies and offices.

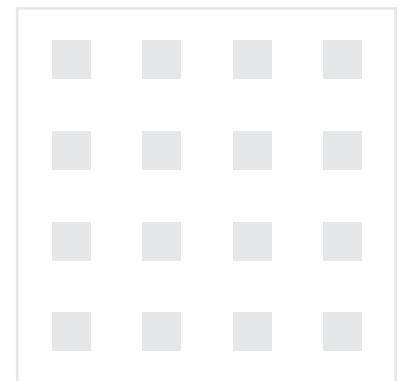
- Up to 95 LPW
- Lumen output range: 2000–7000 lm
- Multiple mounting options: recessed, suspended, or surface mount



## SUGGESTED SPACING FOR REQUIRED ILLUMINATION LEVELS

Ceiling Height	Fixture Spacing	Size	Lumen Output (lm)	Average Footcandles	Workplane Uniformity
9'	8' x 8'	1x4	2500	39	1:2
			3000	39	
		2x2	2500	32	
			3000	38	
	10' x 10'	1x4	2500	32	1:3
			3500	32	
		2x2	3500	31	1:2
			4000	36	
2x4		4500	40		
		5000	31		
12' x 12'	2x4	5500	33	1:3	
10'	8' x 8'	1x4	2500	32	1:2
			3000	38	
		2x2	2500	31	
			3000	38	
	10' x 10'	1x4	3500	31	1:3
		2x2	3500	30	
	12' x 12'	2x4	5500	32	1:3

Based on 3500k, 80 CRI



50' x 50' Room | 10' x 10' O.C. Spacing

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December 2022