

SEEM[®] 1 LOUVER

with ID+ Technology



FOCAL POINT[®]

Bringing It All To Light[®]



A brand of  legrand[®]

DISCOVER A NEW LIGHT SOURCE AND A NEW SOURCE OF CREATIVITY

Quiet or bold, focused or ambient, always sophisticated, Seem 1 Louver with ID+ technology enables the creation of precise lighting scenes with a combination of lensed and louvered illumination.

The perfect match between linear luminaires and downlights, it offers a variety of optics and finishes to deliver broad, ambient lighting or highly focused, task lighting using the same superior technology found in the ID+ Downlights.



ID+ TECHNOLOGY

Louver cells leverage ID+ technology used in the ID+ family of downlights and cylinders to deliver precise and powerful illumination with consistent light quality. This opens up new design possibilities when using within the same environment.

- **Shared light source with ID+ Downlights and Cylinders**
- **Visual comfort with deep 60° regress**
- **Diversity of louver finishes to tailor how the light is perceived**
- **Broad range of beam spreads supports multiple applications, from highly focused task lighting to broad ambient lighting**

Louver
Mixing
Chamber

Narrow Flood
Flood 1
Flood2
Wide Flood



HIGH-PERFORMANCE LIGHT SOURCES

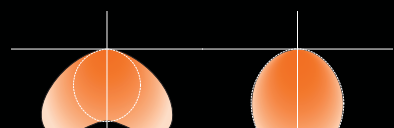
A wide choice of output levels, as well as direct, indirect, and louver cells light distributions, combined with color temperatures from 2700K to 4000K at CRI 80 or 90 support a variety of applications in multiple settings, including corporate offices, conference rooms, corridors, recreational, educational, or healthcare facilities, as well as retail or hospitality environments.

INDIRECT OPTICS 250-1250 lm/ft



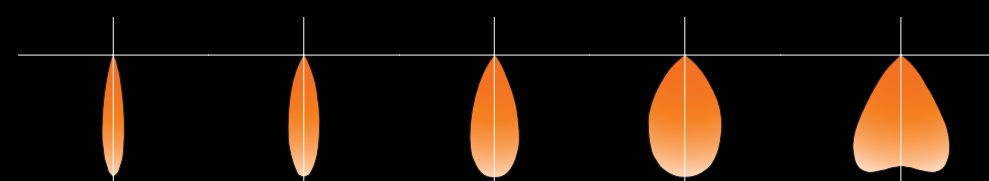
Batwing Dust Cover Asymmetric

DIRECT LENSES 250-625 lm/ft



Batwing Flush

DIRECT LOUVERS 250-1000 lm/ft



Narrow Flood 20° Flood 1 29° Flood 2 43° Wide Flood 67° Louver Mixing Chamber 68°



Direct Wide Flood only



Indirect Batwing only



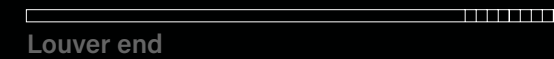
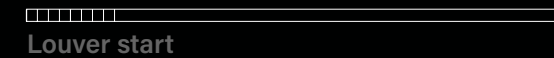
Direct & Indirect sources



A FLEXIBLE SYSTEM

The highly configurable Seem 1 Louver with ID+ technology enables the specification of unique suspended, surface mount, or recessed luminaires tailored for each application. Louver cells, lenses, and solid faceplates can be combined in multiple configurations, resulting in individual luminaires, runs, or patterns with independently controlled light sources – indirect lensed, direct lensed, and direct louvered. Entirely louvered luminaires are also available.

STANDARD CONFIGURATIONS



TAILORED CONFIGURATIONS



Standard and tailored configurations can be specified from the cut sheets. Contact our team for custom configurations that meet the unique needs of your project.



Fully Louvered



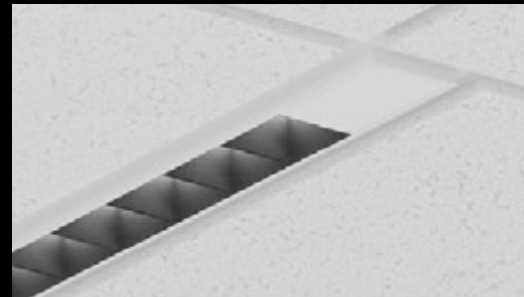
Lenses + Louvers



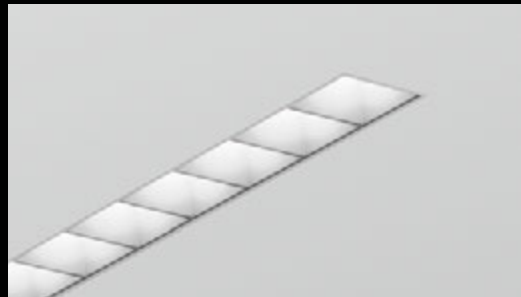
Solid Faceplates + Louvers

DIVERSE MOUNTING OPTIONS

The sleek linear luminaire is suitable for various ceiling conditions, including grid, drywall, hard surface, wood, and open ceilings. Individual luminaires, runs, and patterns can be suspended, recessed, or surface mounted.



Grid



Drywall



Surface Mount

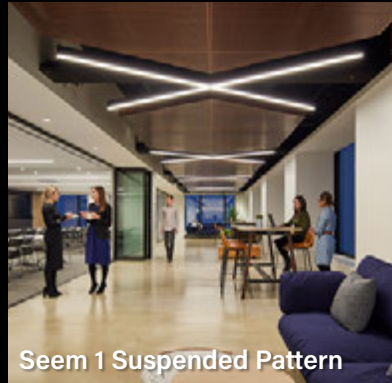


Suspended

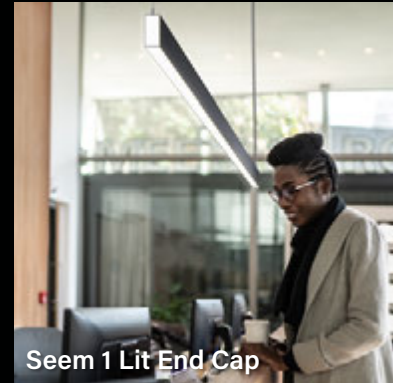


SEEM[®] 1

The Seem 1 portfolio is a broad family of nominal 1.5" aperture linear luminaires that provide flexibility to impart a glowing linear elegance and deliver a range of illumination solutions to bring harmony to any interior space. Go beyond illumination with Seem 1 Acoustic luminaires and AirCore Bridge™, integrated luminaire and sound-absorbing baffle systems that leverage the narrow aperture and advanced light engine of Seem 1 while improving human comfort and mitigating reverberation issues in open spaces.



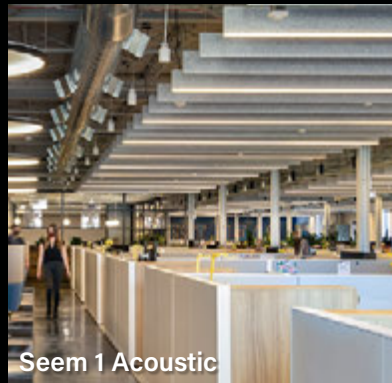
Seem 1 Suspended Pattern



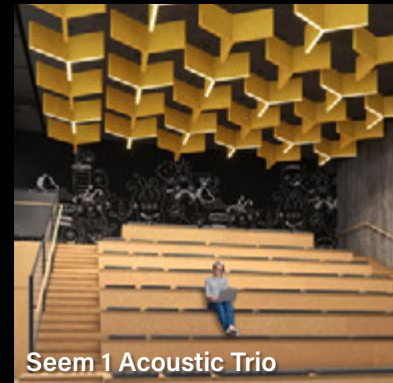
Seem 1 Lit End Cap



Seem 1 Point Source



Seem 1 Acoustic



Seem 1 Acoustic Trio



AirCore Bridge



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