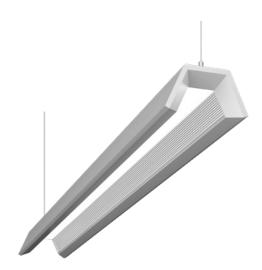


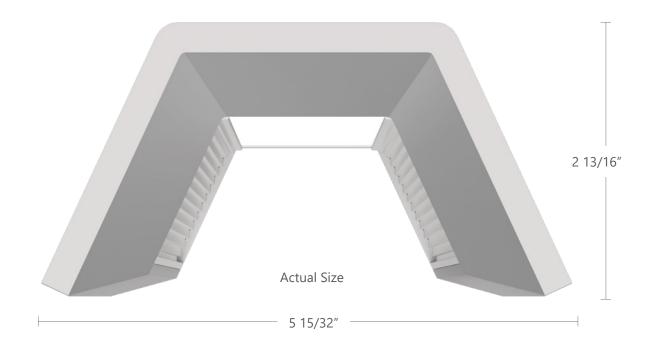


Zen

Superior lighting power and visual comfort

Zen's patent-pending, inverted "U" form provides soft, comfortable LED lighting. It emits more downward luminance from the top than from the sides. The pendant version uses SurroundLite™ optics to open up the space by delivering ample, glare-free downlighting and reflected light throughout.



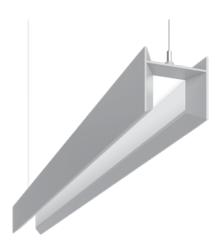


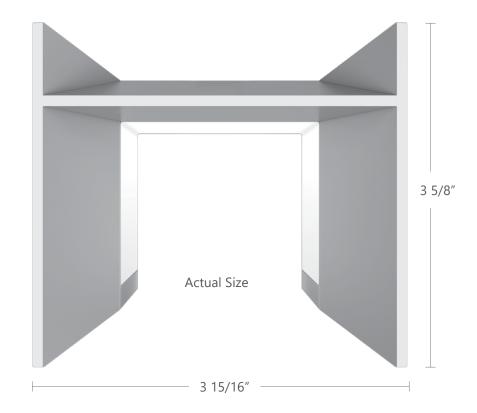
with ${\bf Microgroove\ Aluminum\ }\ ({\sf MAL})$ shielding

Zen Square

Superior lighting power and visual comfort

Zen Square's patent-pending inverted "U" form provides soft, comfortable LED lighting. It emits more downward luminance from the top than from the sides. The pendant version uses SurroundLite™ optics to open up the space by delivering ample, glare-free downlighting and reflected light throughout.



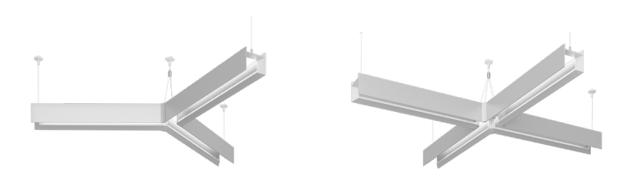


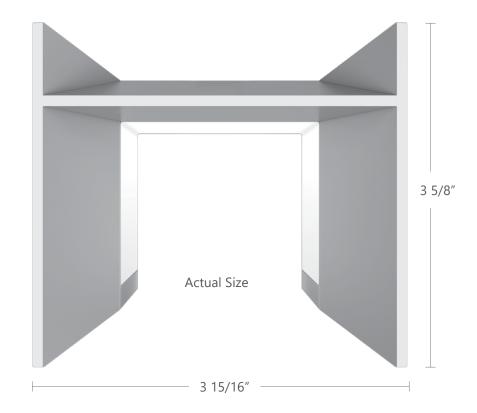
with **Spotless Lens** (SO) shielding

Zen Square Forms

Powerful, elegant pendant alternatives

Take pendant lighting concepts to new heights with the graceful presence of Zen Square Forms. The available Y- and X-shaped luminaires generate significant visual interest against the ceiling line while creating opportunities for appealing neighborhoods of light, rhythmic layouts and unique configurations. Suited for low- and high ceiling spaces, Zen Square Forms offer three direct-indirect lighting distribution options. Outputs range from 500 to 1350 lumens/ft. Choice of open- or closed-hub designs.

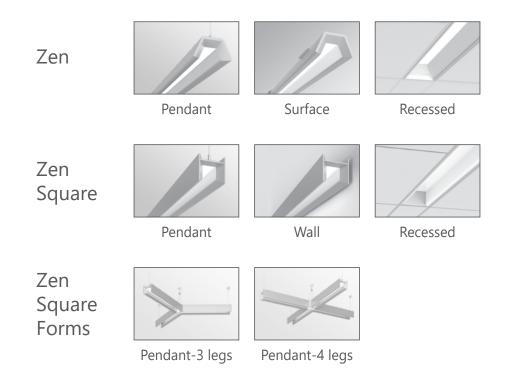




with **Spotless Lens** (SO) shielding

Zen, Zen Square and Zen Square Forms Versatile and compact forms

Choose between two profiles to match various architectural interiors.









Integral LED Mini-Driver



This dimmable integral LED mini-driver is one of the smallest of its kind in the world. Reduce installation time and costs by eliminating the need for remote drivers.

Zen



Zen Square/Zen Square Forms





The SurroundLite™ story



Zen and Zen Square pendants incorporate patented SurroundLite technology developed by Axis. The result is a richer visual experience with additional light distribution that opens up a space and pleases the eye.

High-Performance Optics

SurroundLite produces a visually appealing non-Lambertian 3D spherical batwing light distribution.

- ✓ Uniformly diffuse lighting similar to daylight.
- ✓ Wide planes of light in all directions: ceiling, corners, walls.
- ✓ Reduced contrast on the ceiling, improving visual comfort.
- ✓ Wide spacing results in fewer luminaires needed to light a space.



Zen, Zen Square and Zen Square Forms **Innovative optics**

Pendant versions feature unique SurroundLiteTM direct-indirect optical systems to deliver superior visual comfort and maximum lighting effectiveness while reducing installation time and costs.

Zen





Zen Square/ Zen Square Forms



Microgroove Spotless Lens (MSO)



Microgroove Aluminum (MAL)



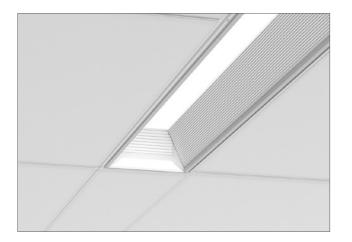
Spotless Lens (SO)



Architectural recessed options

Zen and Zen Square offer style-matched recessed lighting opportunities. High-efficacy downlighting elements disappear into the ceiling while providing excellent lighting design flexibility. Zen and Zen Square recessed versions integrate perfectly into any decor.

Zen



Zen Square





About Axis Lighting

Founded in 1991 and still family owned and managed, Axis is an important source for architectural lighting across North America and around the globe.

Over the last decade, the company has exhibited remarkable growth thanks to its commitment to Design Flexibility, Optimal Energy Efficiency and Responsive Customer Care. That leadership effort now extends to developing Innovative Lighting Technologies, such as SurroundLite™, on an ongoing basis.

On the strength of a broad and expanding product line, Axis has successfully completed lighting projects for high-profile clients including Apple, Chrysler, The Empire State Building, Google, Hyundai, Time Warner and McGill University, among many others.

Axis has the drive and the expertise to meet your needs and provide architectural lighting... your way.



We reserve the right to change specifications without notice. Please consult our website for the most current technical information and to locate your nearest Axis representative.

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