Aera Shalo

THE COMPLETE FLEXIBILITY OF AERA. ENGINEERED FOR TIGHT SPACES.





HOUSING HEIGHT

CEILING THICKNESS UP TO 1"



Aera Shalo







Aera Shalo extends the versatility of the Aera family to shallow ceiling applications, delivering uncompromised performance in a remarkably slim form factor. At only 2" in height, Aera Shalo fixtures preserve the family's hallmark optical precision, quiet-ceiling aesthetic, and below-ceiling serviceability across 2", 3", and 4" apertures.

APERTURES

2", 3", 4"

SHAPES

Round Square

INSTALLATION TYPE

New Construction
IC-rated / Non-IC-rated
Chicago Plenum (CCEA)

LIGHT DISTRIBUTION

Fixed Adjustable Wall Wash

MAINTENANCE

Easy, Below-Ceiling Access and Serviceability

Field-interchangeable
Distributions, Optics
and Trims

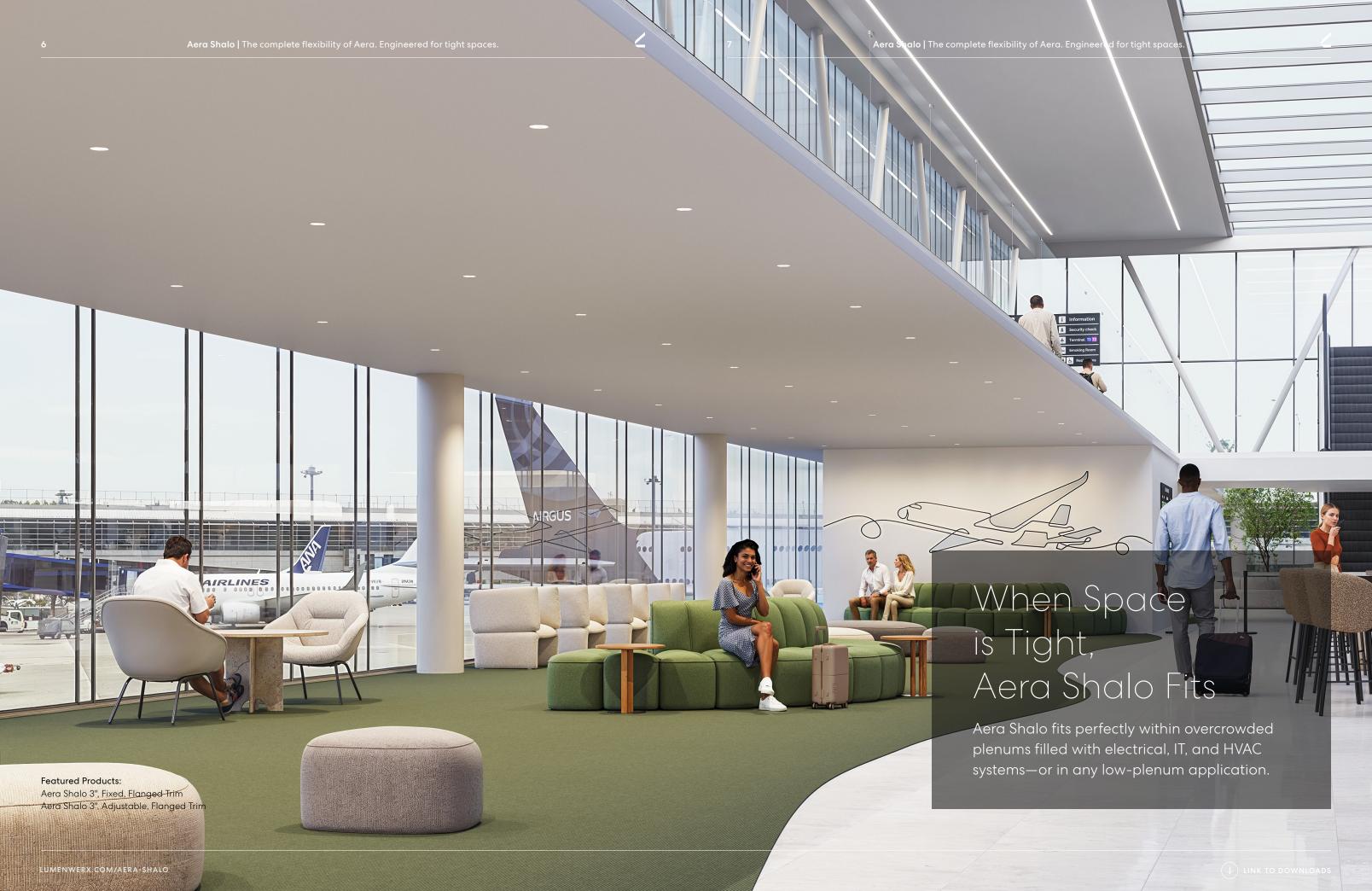






Declare





Every Detail, Engineered

Aera Shalo combines compact engineering with full capability, offering a comprehensive range of aperture sizes, shapes, baffles, distributions, and other features designed to meet diverse architectural needs while delivering optimal visual comfort.

APERTURES & SHAPES



FIXED



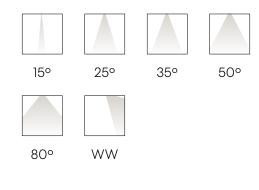
Fixed Light Module

ADJUSTABLE



Adjustable Light Module with 30° Tilt and Infinite Rotation

BEAM ANGLES

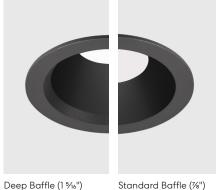


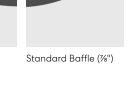
WALL WASH



or Trimless trim options.

BAFFLE OPTIONS













Aera Shalo Adjustable

Aera Shalo Adjustable combines engineering precision with on-site flexibility. Its infinite rotation mechanism enables fast, tool-free aiming. The optical system maintains beam integrity at every angle—delivering controlled, targeted illumination exactly where it's needed.





Regular Baffle

Cut Cone Baffle

30° TILT

INFINITE

ROTATION





Aera Shalo | The complete flexibility of Aera. Engineered for tight spaces.

Precision Mounting for Every Ceiling

Designed for IC and Non-IC installations, Aera Shalo fits perfectly within a 2" plenum clearance. Its mounting options deliver architectural precision and installation flexibility. From flush mount bars to 6" adjustable standard bars, the Aera Shalo family installs seamlessly in drywall, grid systems, or TechZone applications.

PLENUM CLEARANCE

21

New Construction IC-rated / Non-IC-rated

Chicago Plenum (CCEA)

CEILING TYPES

Drywall
Grid Systems
TechzoneTM Compatible

MOUNTING OPTIONS



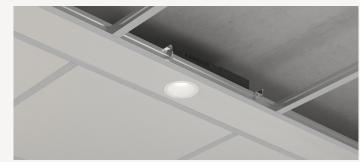
Flush Mount Bars



Adjustable Commercial Bar Hangers



Adjustable Standard Bar Hangers



Adjustable Standard Bar Hangers 6" - Techzone™ Compatible



↓ LINK TO DOWNLOADS

Unlimited Adaptability

FUTURE-PROOF MODULAR DESIGN

Aera Shalo's modular, field-serviceable design makes every component accessible from below the ceiling, trims, optics, and driver included. Its ultra-slim housing and optical module enable tool-free distribution swaps from fixed to adjustable to wall wash, with field-interchangeable optics and trims for added versatility. Built for longevity, Aera Shalo embodies true future-proof performance and is aligned with our Greenwerx™ commitment to sustainable lighting solutions.



Field Interchangeable Optics and Trims

Easy Swap from Fixed to Adjustable to Wall Wash Distributions

Serviceable Driver Access

Modular Design



EFFORTLESS MAINTENANCE

Aera Shalo's modular, field-serviceable design makes every component accessible from below the ceiling, trims, optics, and driver included.



CORECONNECT™ TECHNOLOGY

Aera Shalo's Light Module uses CoreConnect™ Technology, a magnetic, wire-free system that enables fast, secure connection and complete field serviceability.



SIMPLE TOOL-FREE OPTIC OR DISTRIBUTION REPLACEMENT

Easily replace optics or switch between fixed, adjustable, and wall wash distributions directly from below the ceiling.



BELOW-CEILING SERVICEABLE DRIVER

The driver is fully accessible and serviceable from below the ceiling, ensuring easy maintenance and future ready performance.

Aera

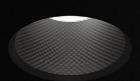
Collection













AERA **DOWNLIGHTS**

2", 3", 4" apertures, minimalist form and outstanding performance

NEW

AERA SHALO

Aera Shalo — 2" housing height, 2", 3", 4" apertures, no compromise in performance

AERA DEEP

2", 3" apertures, deep baffle, prism or smooth option, precisionengineered for low glare











Declare

THE DOWNLIGHT COLLECTION THAT DOES IT ALL.

Encased in minimalist housing that complements their high-performance capabilities, the Aera Collection brings a touch of elegance to any space, featuring simple shapes, refined colors, and innovative technologies that blend style with functionality.



AERA INFLEX

2", 3", 4" apertures, internal tilting and rotational adjustability





AERA CUBOID

2", 3", 4" apertures, cuboid design with exceptional performance and glare control

AERA FLEX

3" aperture, external tilting and adjustability feature

AERA CYLINDERS

2", 3", 4", 5", 6" apertures, minimalist design with high performance and visual comfort



From Essential to Signature

Lumenwerx Downlight Collections















LOW PLENUM APPLICATION



THE SPECIALIST

	LIVV LIVV PLUS	ECANA	AERA AERA DEEP	AERA SHALO	VOILA VOILA SEAL VOILA SEAL MRI
FEATURES	The Essentials + The Extras: Architectural form, smart performance. IP64 rated.	Versatile, high-performance design with a powerful output. Built for balance and flexibility.	A complete family with feature-rich design, precision optics, premium control, and signature architectural details.	Aera Shalo extends the versatility of the Aera family to shallow ceiling applications.	Engineered for demanding spaces. Designed for healthcare applications.
APERTURE SIZE	2.5" / 3.5"	3" / 4" / 6"	2" / 3" / 4"	2" / 3" / 4"	2" / 4"
SHAPE	Round	Round	Round	Round	Round
DISTRIBUTION	Fixed Adjustable Wall Wash	Fixed Adjustable Wall Wash	Fixed Adjustable Wall Wash	Fixed Adjustable Wall Wash	Fixed Adjustable Wall Wash
MAX. DELIVERED LUMENS BY SIZE (AT 3500K)	1300lm / 1700lm	2100 / 2900 / 4700 lm	950 / 2100 / 2800 lm	950 / 2100 / 2800 lm	1350 / 2800 lm
APPLICATION	New construction Remodel	New construction Remodel	New construction Remodel	New construction	New construction
HOUSING TYPE	Type-IC Open Frame Type Non-IC Chicago Plenum Airtight Concrete Pour	Type-IC Open Frame Type Non-IC Chicago Plenum Airtight	Type-IC Open Frame Type Non-IC Chicago Plenum Airtight	Type-IC Open Frame Type Non-IC	Type-IC Type Non-IC Chicago Plenum
PLENUM CLEARANCE BY SIZE	As low as: 4"	As low as: 4" / 4 1/6" / 6"	As low as: 2"	As low as: 2"	As low as: 4"
OTHER AVAILABLE CONFIGURATIONS	Wet Location - IP64	Damp Location	Damp Location Cylinder, Cuboid, Flex, Inflex, Multi-aperture	Wet Location — IP44	Wet Location — IP64 Cylinder, Cuboid, MRI Construction
CERTIFICATIONS	JAS Declare Declare	Declare.	Declare.	Declare.	Declare.



AERA SHALO BROCHURE



AERA SHALO ONLINE

