

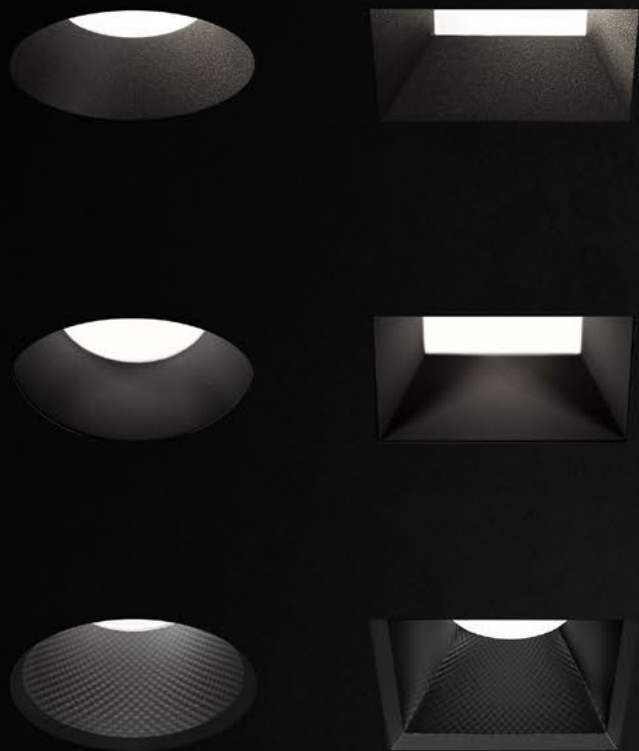
Lumenwerx 

Aera

A NEW ERA IN DOWNLIGHTS,
CYLINDERS, AND MULTI-APERTURES



Aera Collection



**AERA
DOWNLIGHTS**
2", 3", 4" apertures, minimalist form
and outstanding performance

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, precision-
engineered for low glare

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
rotational adjustability

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



Declare

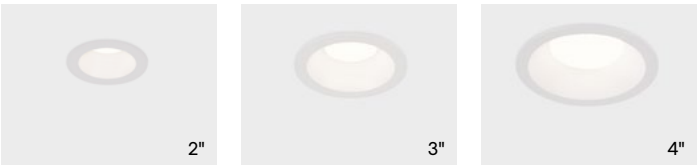


Index

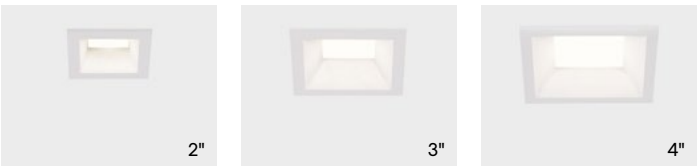
DOWNLIGHTS

Aera Shalo
p.08

ROUND

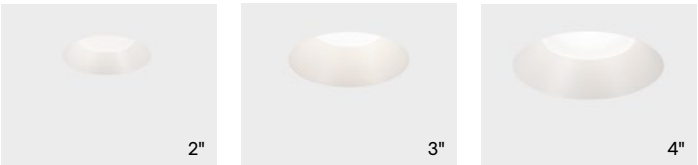


SQUARE

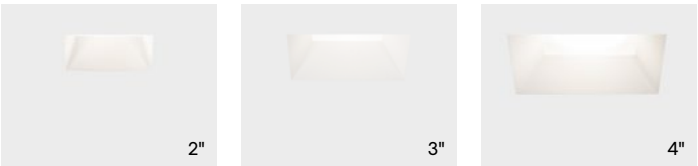


Aera
p.16

ROUND

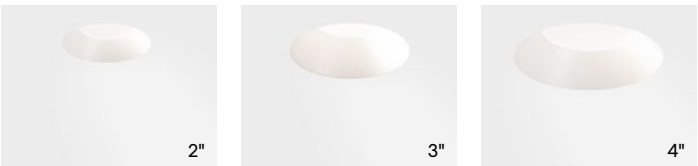


SQUARE

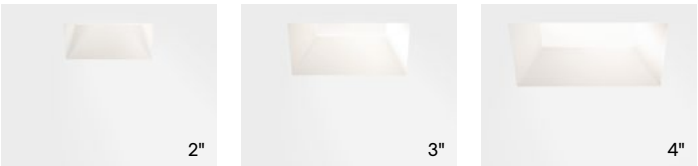


Aera Adjustable
p.18

ROUND



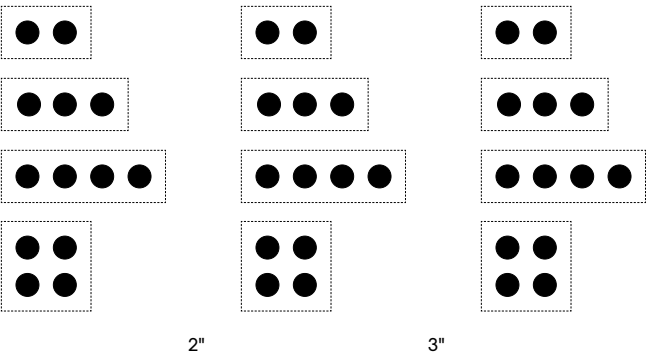
SQUARE



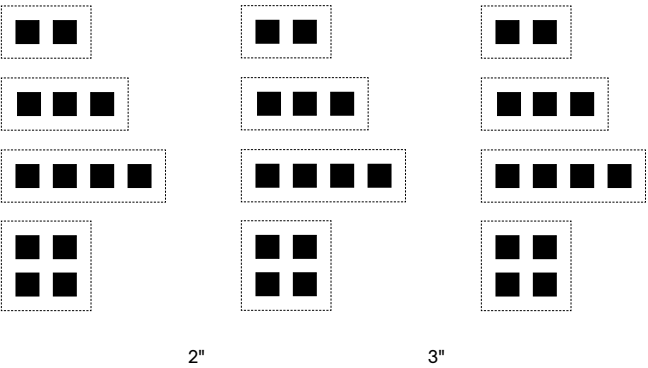
Aera
Multi-Apertures
p.24



ROUND

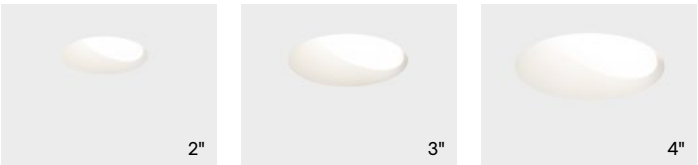


SQUARE

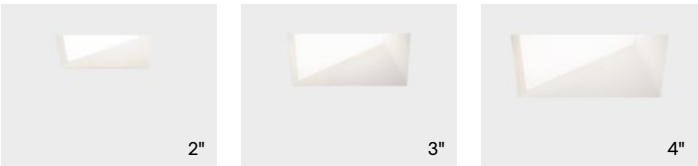


Aera Wall Wash
p.26

ROUND

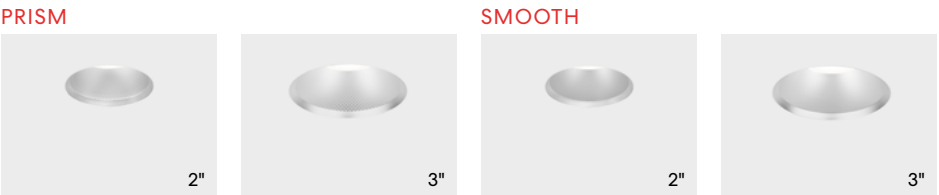


SQUARE

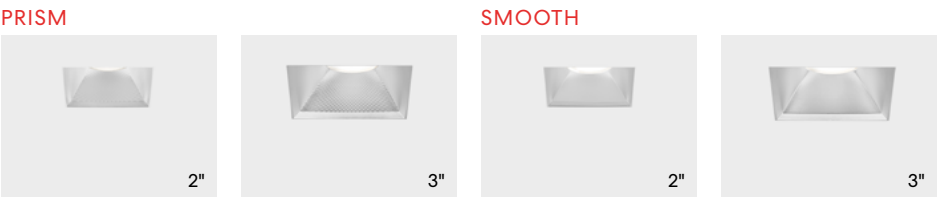


Aera Deep
p.36

ROUND



SQUARE





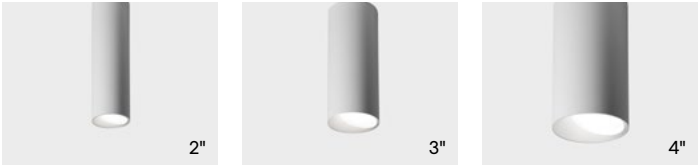
Index

CYLINDERS

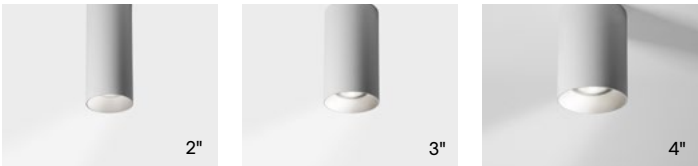
Aera
p.40



Aera
Wall Wash
p.48



Aera Inflex
p.50
INTERNALLY
ADJUSTABLE



Aera Flex
p.54

ADJUSTABLE



Aera Seal
p.60



Product: Aera 3 cylinder
Design: Syllable Inc.
Photography: Arnaud Marthouret
Date: 2023





Declare



Aera Shalo



2"



3"



4"



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

No More Plenum Limits

At only 2" in height, Aera Shalo preserves the performance and flexibility that define Aera—even where space is limited.

Featured Products:
Aera Shalo 3", Adjustable, Trimless
Via Slim 2, Pendant

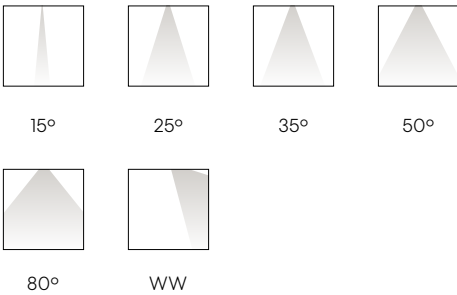
Aera Shalo

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



BEAM ANGLES



FIXED



Fixed Light Module

ADJUSTABLE



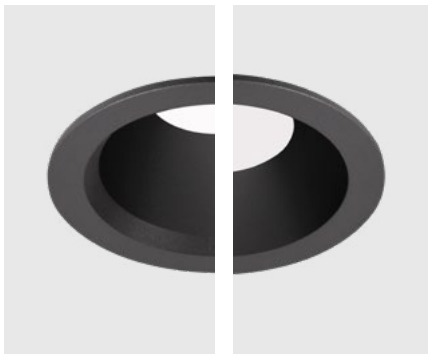
Adjustable Light Module with 30° Tilt and Infinite Rotation

WALL WASH



Wall Wash available with Flanged or Trimless trim options.

BAFFLE OPTIONS



Deep Baffle (1 1/8")

Standard Baffle (7/8")

Optic Flexibility

15°, 25°, 35°, 50°, 80°, 90° and wall wash options. Field replaceable optics.

Light Module Accessories

- Hex Louver
- Spread Lens
- Frosted Diffused Lens
- Soft Diffused Lens

Baffle Lens

- Clear Lens
- Frosted Diffused Lens
- Soft Diffused Lens

Ceiling Thickness up to 1"

Two collar sizes — 0.5" and 1" to match ceiling depth and ensure a flush fit. Maximum overall fixture height: 3".

Light Module: Tool-Free Access. Endless Flexibility.

Self-contained light module with integrated LED source, magnetic connection (CoreConnect™ Technology) and tool-free locking design providing easy field serviceability. It enables swapping distributions between fixed, adjustable, and wall wash or interchanging beam angles on site.



Trims & Baffle Options

Flanged, Trimless, Deep Baffle, Wall Wash, Cut Cone, and IP44 Wet Location options—all precision die-cast and perfectly aligned with the Aera Collection's trims and finishes.



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.

OPTICAL FLEXIBILITY

Field Interchangeable Optics and Trims

DISTRIBUTIONS

Easy Swap from Fixed to Adjustable to Wall Wash Distributions

MAINTENANCE

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

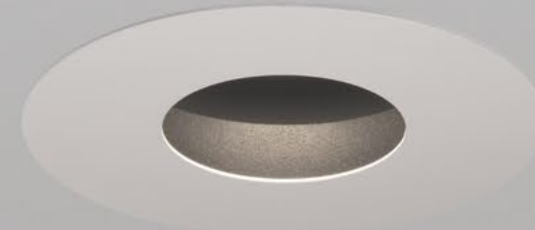
The driver is fully accessible and serviceable from below the ceiling, ensuring easy maintenance and future ready performance.



Beveled
Trimless



Beveled
Flanged Trim



Pinhole
Flanged Trim



Wall wash
Trimless

Aera Downlights

Aera downlights are true to size and exude a minimalist aesthetic. They deliver outstanding performance, maximal eye comfort, and an industry-leading wall wash. Their versatility is unparalleled, with countless features and options to address any lighting project.



Downlights: Aera 4", round, trimless
Cylinders: Aera 4", surface

Aera's **sophisticated design** matches its impressive performance while revealing the **beauty** of architectural form.



Declare



Aera 3" Round
Trimless



Aera 2, 3, 4

Downlights

Aera downlights are optically equipped with proprietary XPoint™ Refraction Technology. They deliver high performance, low glare, and zero spill light on their bevels or trims. They showcase advanced design detail and construction and can be made-to-measure with a host of options.

SQUARE OPTION



Aera 3" Square
Trimless

TRUE TO SIZE DIAMETERS

2", 3", 4"

113 lm/W

Round, Square
& Multi-Aperture

Adjustable,
Fixed, Wall Wash,
& Asymmetric

Field
interchangeable
optics

Low
UGR < 10 in
all beams

CERTIFICATIONS

Declare Label,
Energy Star,
IP44 Shower Rated,
California JA Title 24
Compliant



Aera 3" Square
Flanged Trim

The square aperture creates
clean and crisp lines of light,
adding a **contemporary touch**.



Aera 3"
Multiple-Apertures,
Trimless



Aera 2, 3, 4 Multi- Apertures

Downlights

Aera multi-aperture fixtures have within the same housing a combination of 2, 3 or 4 modules, each of which can be specified individually with different combinations of distributions, beam angles, lenses, etc. Multi-apertures can address simultaneous applications through a single luminaire.

DIAMETERS

2", 3" & 4"

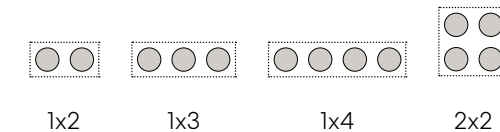
SHAPES

Round and Square

Adjustable, Fixed,
Wall Wash

2 to 4
individually
customizable
modules in
one fixture

CONFIGURATIONS



1x2

1x3

1x4

2x2



Aera 2, 3, 4 Wall Wash

Downlights

Aera offers excellent performance in wall wash application with a 3.42:1 uniformity ratio to create beautiful, smooth lighting effects without hot spots or shadows.

Aera wall wash is available in downlights and cylinder versions of the family and offered in 2", 3" and 4" apertures.

SIZES

2", 3", 4"

3.42:1

Uniformity Ratio*

*Aera 3" wall wash, 36" spacing, 24 " set-back, 9' wall height.



Aera 4" Round
Wall wash, Trimless



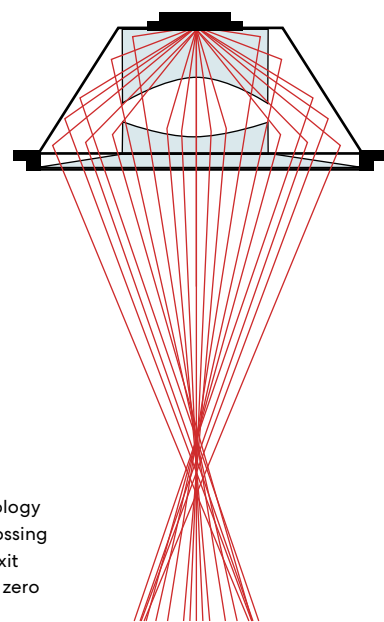
Aera 4" Square
Wall wash, Trimless



Our most innovative optic technology

XPoint™ Refraction

Our XPoint™ Refraction Technology integrated in Aera downlights and cylinders is a powerful optic for creating clean, quality beams of light without spill. Its micro-optical paths direct the light emitted from the COB (Chip On Board) to intersect and disperse perfectly in a specific direction for each beam angle. The resulting illumination is precise, soft and visually comfortable.



XPoint™ technology enables crisscrossing light paths to exit the fixture with zero spill light

UP TO

113 lm/W

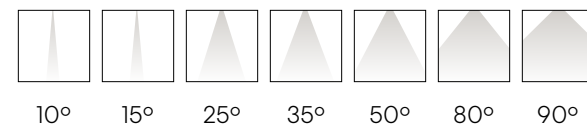
Low UGR < 10 in all beams

UP TO

95 CRI

L90 at 150,000 hours

Field interchangeable optics



Aera 3 Cylinder, close-up view of XPoint™ Refraction



Installation Options

Downlights

PLENUM CLEARANCE

As low as
2" 5/8"

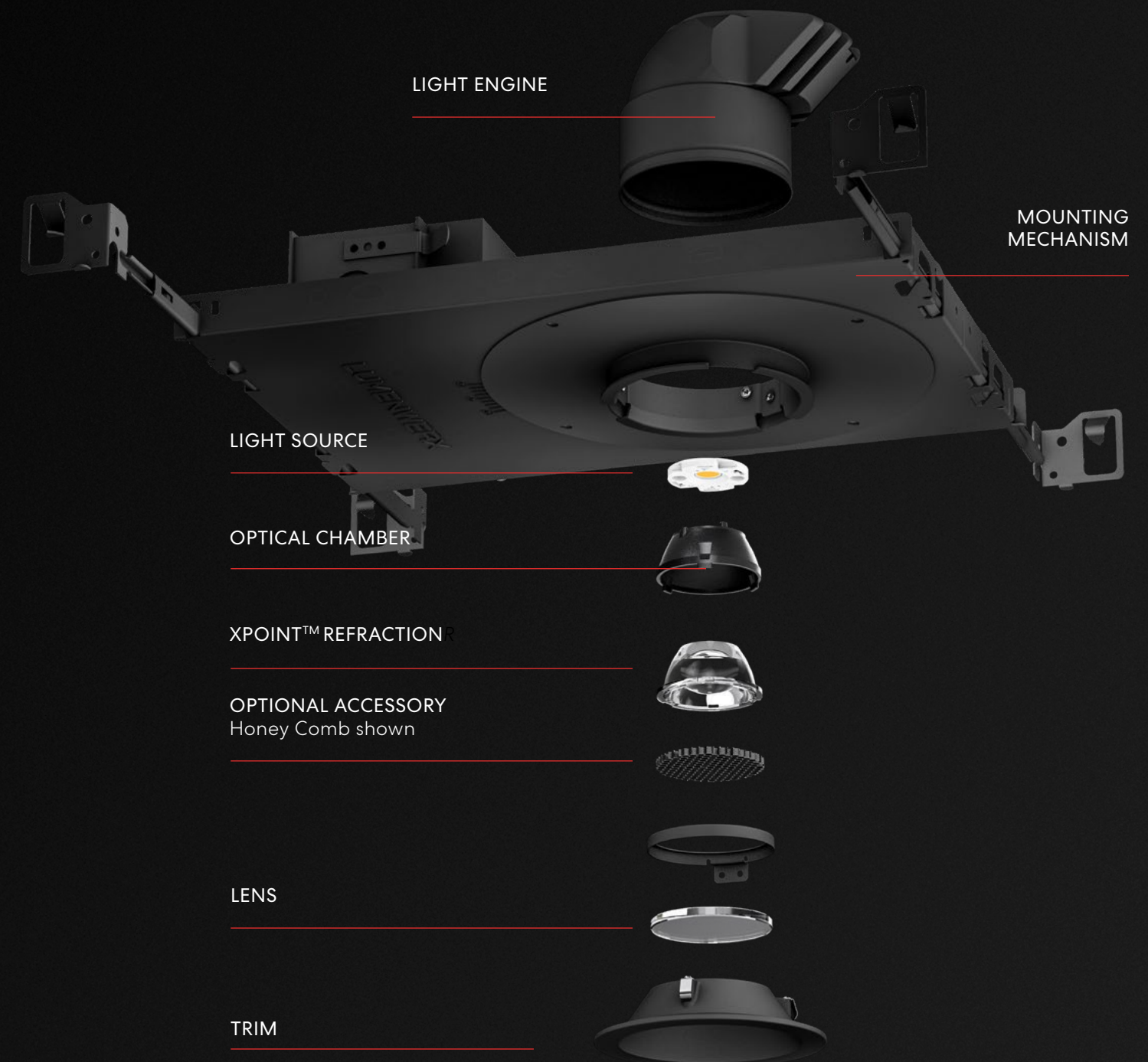
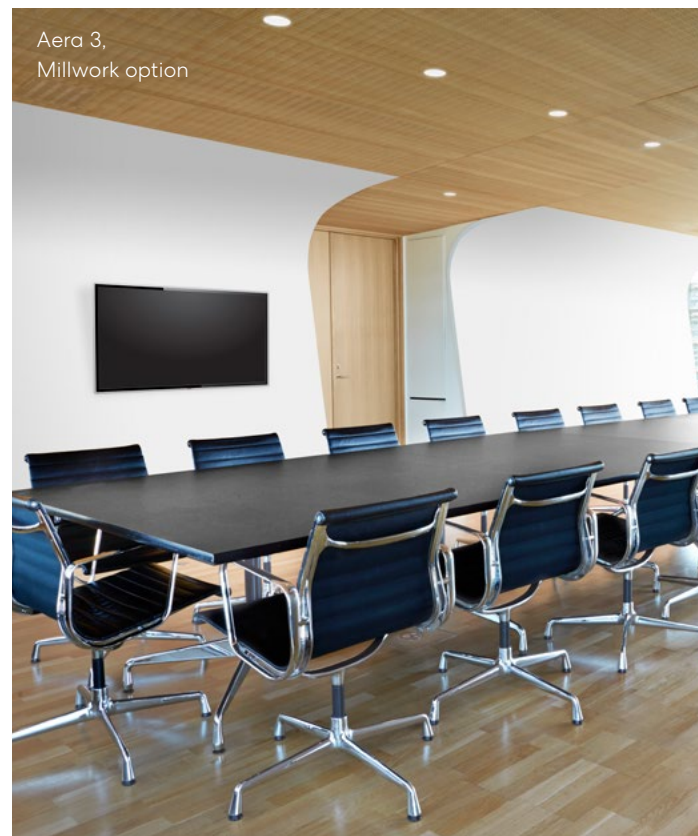
INSTALLATION OPTIONS:

Open Frame
Insulated Ceiling
Chicago Plenum
Remodel

CEILING TYPES

Drywall
Millwork
Acoustic Tile
Wood Slat
& more

Aera downlights are available for New Construction and Remodel to cover typical installation requirements. For confined areas like the plenum space, Aera is the ideal solution with its low profile available in depths as low as 2 5/8". The family offers four mounting bar options: standard bar hangers, commercial bar hangers, flush mount bars, and hat channel bars, all adjustable for a variety of applications.





Matte White



Matte Black



Satin Silver



Matte Silver



Champagne
+ Custom RAL

Customize with options

Aera is offered with bevelled, pinhole or wall wash trim details; they complement the minimalist geometric aesthetic of the family and can be flanged or trimless.

The product line offers five standard finishes and custom RAL options for the baffle and flange, not to mention accessories such as the hex louver, a Solite or soft-focus lens, and a spread lens to produce added effects and achieve the right light for your particular application.

Our SOLA (Dim to warm) and DUO (Tunable White) are now available in two CCT ranges and five beam angles with increased performance, allowing you the flexibility for your lighting applications.



SHAPES

- Round
- Square

ACCESSORIES

- Hex Louver
- Spread Lens
- Clear Lens

TRIM STYLES

 Frosted diffused lens

 Soft diffused lens, Solite

 Beveled Trimless

 Beveled Flanged Trim

 Pinhole Flanged Trim

 Pinhole Trimless

 Wall wash Flanged

 Wall Wash Trimless

DIM TO WARM: SOLA



TUNABLE WHITE: DUO





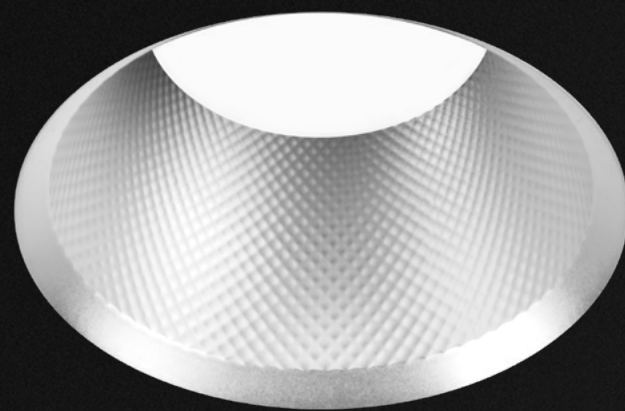
Overview

Downlights

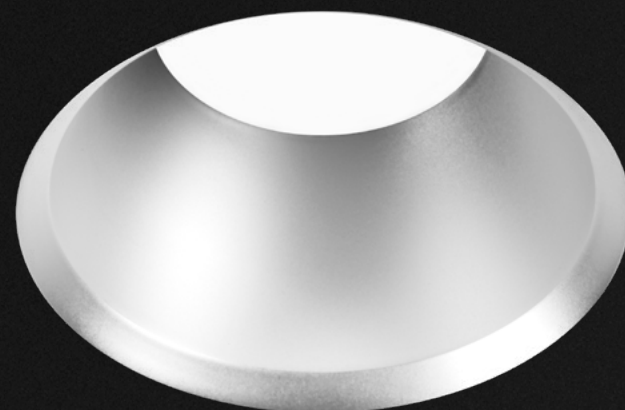
SHAPES		APERTURE SIZE		COLOR RENDERING OPTIONS		COLOR TEMPERATURES	
<div><div></div> Round</div>	2", 3", 4"	80+, 90+, 95+		<div></div> 2400K	<div></div> 5000K		
<div></div> Square				<div></div> 2700K	<div></div> Sola		
				<div></div> 3000K	<div></div> Duo		
				<div></div> 3500K	<div></div> Full Spectrum LED		
				<div></div> 4000K			
TRIM		TRIM STYLES		TRIM FINISHES			
<div><div></div> Recessed Trimless</div>	<div>BEVEL</div>	<div>PINHOLE</div>	<div></div> Matte Black	<div></div> Satin Silver			
<div><div></div> Recessed Trim</div>	<div><div></div> Flanged</div>	<div><div></div> Flanged Trim</div>	<div></div> Matte White	<div></div> Matte Silver			
	<div><div></div> Trimless</div>	<div><div></div> Trimless Drywall</div>	<div></div> Champagne	<div></div> Primer Finish			
	<div><div></div> WW Flanged</div>		<div></div> Dark Bronze	<div></div> Custom RAL			
	<div><div></div> WW Trimless</div>						
DISTRIBUTIONS		BEAM ANGLES		MULTI-APERTURE CONFIGURATIONS			
<div><div></div> Adjustable</div>	<div><div></div> 10°</div>	<div><div></div> 35°</div>	<div><div></div> 90°</div>	<div>2", 3" & 4"</div>	<div><div></div></div>		
<div><div></div> Fixed</div>	<div><div></div> 15°</div>	<div><div></div> 50°</div>	<div>Low UGR <10 in 10°, 15°, 25°, 35°, and 50° beams</div>	<div><div></div></div>	<div><div></div></div>		
<div><div></div> Wall Wash</div>	<div><div></div> 25°</div>	<div><div></div> 80°</div>					
RATINGS & CERTIFICATIONS							
<div>5</div>	5-year warranty	<div>D</div>	Declare label	<div>CP</div>	Chicago Plenum	<div>L</div>	Dry, Damp, Wet locations
<div>E</div>	Energy Star	<div>J8</div>	JA8 Title 24	<div>IC</div>	IC-Rated Option		



Aera 2" square, trimless



PRISM

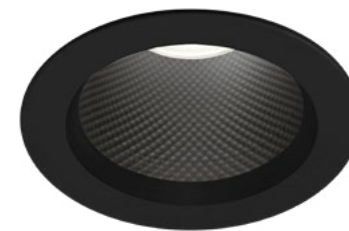


SMOOTH



Aera 2, 3 Deep Downlights

Aera Deep downlights introduce a unique deep baffle feature to the Aera family, available with a prism or smooth texture. This depth allows for an exceptionally low glare quality of light (UGR as low as 1) and a visually quiet ceiling. Aera Deep comes in square or round models and 2" or 3" apertures. The high-performance family displays a precise coupling of optic and trim and can be installed as IC-rated, non-IC-rated, or Chicago Plenum-rated types.

AERA DEEP PRISM
FLANGED

SIZES

2" & 3"

SHAPES

Round & Square

DEEP BAFFLE OPTIONS

Prism & Smooth

UGR AS LOW AS 1

Glare-Free

113 lm/W

TRIM OPTIONS

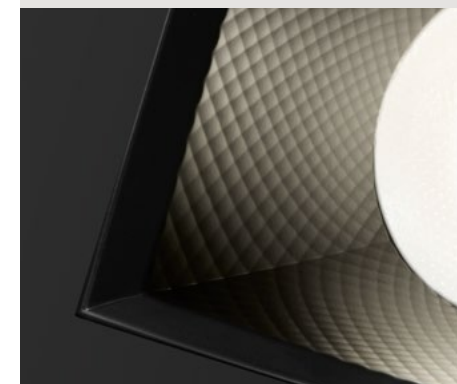
Flanged & Trimless

4 BAFFLE FINISHES

Precision Specular
Matte Silver
Matte Black
Matte White

DIAMOND PRISM OPTIC™ (DPO™)

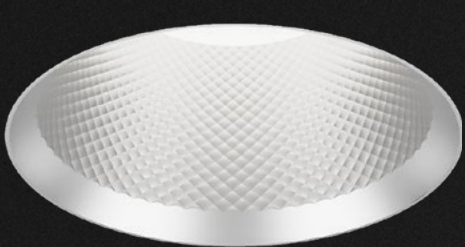
Aera Deep Prism downlights make use of the Diamond Prism Optic™ (DPO™), our patent-pending 3-tiered system meticulously crafted to refract and reflect beams with great precision, effectively keeping glare to a minimum while delivering light of exceptional quality and visual comfort.



Overview

Aera Deep Prism & Smooth

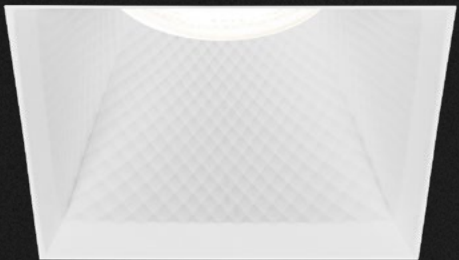
SHAPES	APERTURE SIZE	COLOR RENDERING OPTIONS
<div><div>○</div>Round</div> <div><div>□</div>Square</div>	2", 3"	80+, 90+, 95+
BAFFLE FINISHES	TRIM STYLES	TRIM FLANGE FINISHES
<div><div>●</div>Precision Specular</div> <div><div>●</div>Matte Silver</div> <div><div>●</div>Matte Black</div> <div><div>○</div>Matte White</div>	<div><div></div>Flanged</div> <div><div></div>Trimless</div>	<div><div>●</div>Matte Black</div> <div><div>○</div>Matte White</div>
COLOR TEMPERATURES	DISTRIBUTIONS	BEAM ANGLES
<div><div>●</div>2400K</div> <div><div>●</div>2700K</div> <div><div>●</div>3000K</div> <div><div>●</div>3500K</div> <div><div>●</div>4000K</div> <div><div>●</div>5000K</div> <div><div>●</div>Sola</div> <div><div>●</div>Duo</div> <div><div>●</div>Full Spectrum LED</div>	<div><div></div>Fixed</div>	<div><div></div>10°</div> <div><div></div>15°</div> <div><div></div>25°</div> <div><div></div>35°</div> <div><div></div>50°</div>
RATINGS & CERTIFICATIONS		
<div><div>L</div>Dry, Damp locations</div> <div><div>W</div>WELL</div>	<div><div>IC</div>IC-Rated Option</div> <div><div>CP</div>Chicago Plenum</div>	<div><div>5</div>5-year warranty</div>



AERA 2" DEEP PRISM
Matte Silver



AERA 3" DEEP PRISM
Precision Specular



AERA 2" DEEP PRISM
Matte White



AERA 3" DEEP PRISM
Matte Black



Aera

Cylinders & Cuboids

Aera cylinders and cuboids pack a powerful punch from their slim and elegant profiles. Not only do they emit up to 113 lm/W, but they also provide top-notch visual comfort with a UGR of <10 for all beams.



Aera Inflex 2" Cylinder Gold Trim
Aera 3" Cuboid Bevel
Aera 3" Cylinder Bevel
Aera 6" Cylinder



View of reception area showing Aera 3" cylinders, Kraft Heinz
Canadian Headquarters, Toronto, Ontario

Design: Syllable Inc.
Photography: Arnaud Marthouret
Date: 2023



Aera

2, 3, 4, 5, 6

Cylinders

Aera 2, 3, 4, 5, and 6 cylinders deliver high-quality light with efficacy up to 140 lm/W. Our patented XPoint™ refraction optic technology allows for a quiet ceiling effect and is capable of up to 10 550 lm delivered. Aera 5 and 6 are perfect for higher ceiling applications.

Aera 3 and 4 cuboids deliver the same performance as their cylindrical counterparts in a sleek rectangular form.

Aera pendant and wall models can be equipped with indirect options.



Aera 2 cylinder, pendant, direct/indirect

TRUE TO SIZE DIAMETERS*

2", 3"
4", 5"
6"

Bevel, Decorative
Bevel, Pinhole

Fixed,
Wall Wash,
Asymmetric

*Aera Cuboid available in 3" and 4" sizes only.

MOUNTING

Surface, Pendant,
and Wall

UP TO

10 550 lm
140 lm/W

CERTIFICATIONS

Declare Label,
Energy Star,
IP44 Shower Rated,
California JA Title 24
Compliant



Declare

Aera 2", 3" 4", 5", and 6"
Cylinder Pendant



When the Architecture Demands More.

The **Aera 6" Cylinder** is engineered for high-ceiling and large-volume spaces, delivering exceptional optical efficiency, precise beam control, and high-quality illumination at scale.

As the most powerful fixture in the Aera collection, it provides up to **10,551 lumens** with luminous efficacy reaching **140 lm/W**.

↑ Gates D32-49

Featured Product
Aera 6" Cylinder, Surface



Aera 3" Cuboid wall wash pendant
Aera 4" Cylinder wall wash surface



Aera Cylinder

Wall Wash

Aera Cylinder Wall Wash models deliver powerful, efficient lighting solutions. Available in multiple sizes and outputs.

UP TO

Uniformity*
3.42:1

HEIGHTS

4", 6", 8", 12"
+ custom

MOUNTING

Surface, Pendant

*Aera 3" Cylinder wall wash, surface, 36" spacing, 24" set-back, 9' wall height.



Aera 2, 3, 4 Inflex

Adjustable Cylinder

The Aera 2, 3 and 4 Inflex Cylinders feature adjustable optics that can tilt 30 degrees (for Aera 2 Inflex) or 35 degrees and rotate 355 degrees, all while their cylindrical housings stay in their fixed position. Mountable as pendant or surface fixtures, they can serve to emphasize certain features of a space or add visual interest.

ADJUSTABILITY

Up to 35° x 355°

DIAMETERS

2", 3", 4"

MOUNTING

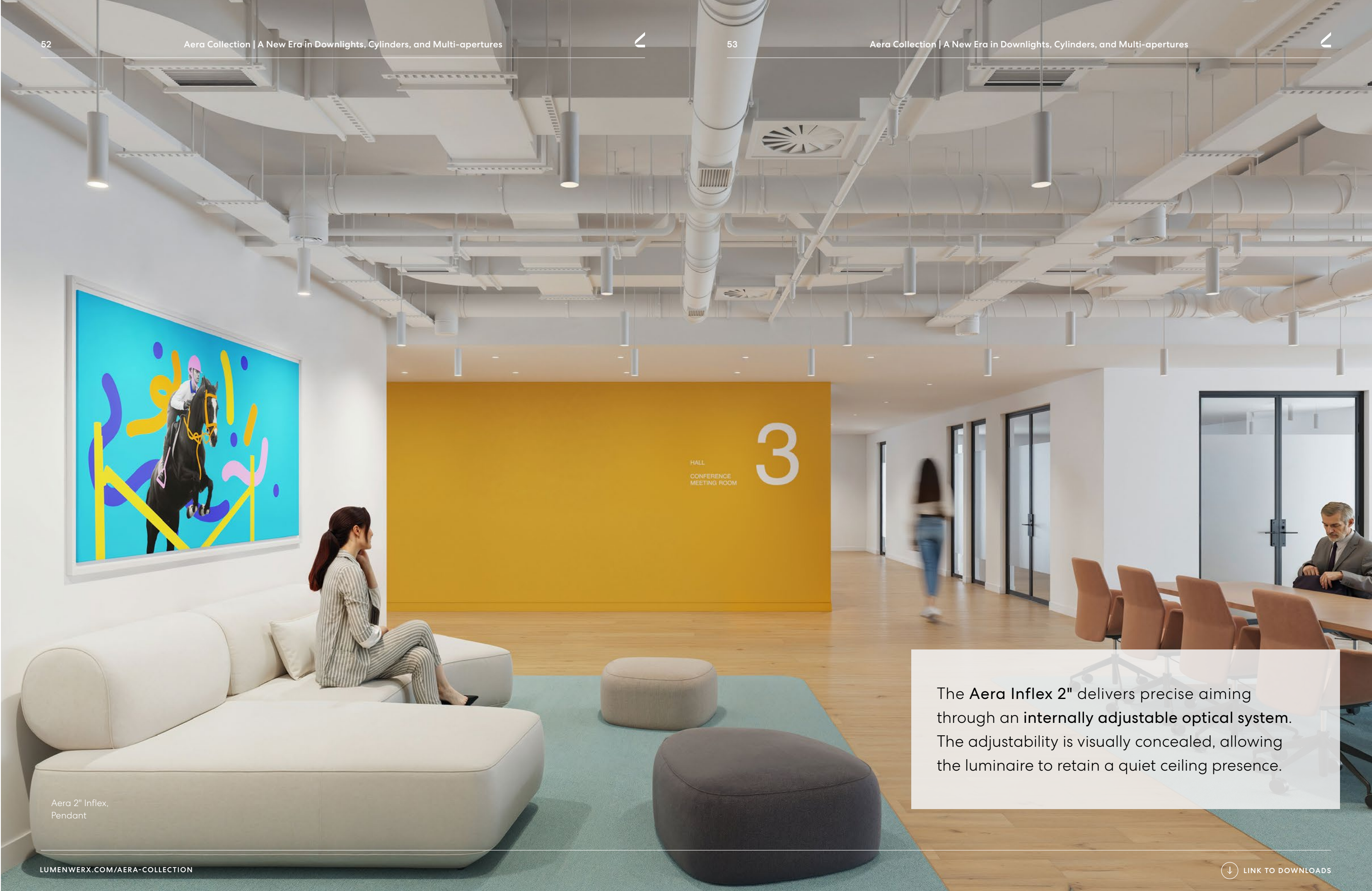
Surface, Pendant

HEIGHTS

4", 6", 8", 12" *

XPoint™ Refraction Technology

*4" and 6" heights available with Aera 2" Inflex only.



Aera 2" Inflex,
Pendant

The **Aera Inflex 2"** delivers precise aiming through an **internally adjustable optical system**. The adjustability is visually concealed, allowing the luminaire to retain a quiet ceiling presence.



Aera 3 Flex

Adjustable Cylinder



The Aera 3 Flex Cylinder is adjustable, tilting upwards to 90 degrees and rotating 355 degrees. Mountable as a recessed, surface, pendant, or wall fixture, it brings to the Aera family added flexibility and more options to customize lighting effects.

DIAMETER

3"

HEIGHTS

4.5", 6"

UP TO

90° x 355°

Direct



MOUNTING

Recessed, Surface.
Pendant, Wall

Bevel, Pinhole,
and Decorative
Bevel

XPoint™
Refraction
Technology



Aera 3 Flex

Recessed Adjustable Cylinder

The Aera 3 Flex Recessed Cylinder features two trim options: the Flanged Trim and the Trimless Drywall Mudplate.

Aera 3 Flex Luminaire housing for new construction installations is made of a 20 gauge powder-coated steel open frame structure with an 18 gauge galvanized steel junction box. Mounting options include adjustable hanger bars, commercial bars, adjustable hat channel bars, and flush-mounted brackets.

Additionally, multiple hanger bars are available for different ceiling types, while recessed, direct mounting options offer adjustable and static mounting bars suitable for both commercial and residential applications.





Left: Aera Flex 3" Cylinder Pendant.
Center: Aera 3" downlight.
Right: Aera Inflex 3" Cylinder Surface.

Light-layering with Aera,
Aera Flex, and Aera Inflex
luminaires.



Aera 4 Seal

Cylinder

With its IP-66 rating, the Aera Seal Cylinder takes the Aera family's clean aesthetic and performance assets to wet locations and outdoor environments. The Aera 4" Seal Cylinder delivers lighting that's visually comfortable with minimal glare.

IP66 rating

DIAMETER

4"

Direct/indirect option

UGR of <10

MOUNTING

Wall, Pendant, Surface



Aera 4" Seal Cylinder

Aera 4" seal Cylinder
surface and wall

Hôtel Le Jardin

Aera 4" Seal Cylinders illuminate
major outdoor areas of activity
and circulation.



Mounting Options

Cylinders

Aera cylinders are available in pendant, surface, and wall-mounted configurations.

Pendant models support flat, conduit, direct feed, or deep flat mounting with a recessed driver box, and are offered with a standard stem, swivel, power cord, or fabric-covered power cord.

Surface-mounted models install directly via a flat junction box, conduit, direct feed, or deep flat mounting, with a remote driver.

Wall-mounted cylinders are offered with a standard 4" wall bracket.

MOUNTING

Surface, pendant, and wall

CANOPY TYPES

Flat, direct, conduit, and deep

WALL-MOUNTED CYLINDERS

Standard 4" wall bracket



Flat round canopy,
4" octagonal j-box



Direct mount round canopy



Deep round canopy,
driver in canopy



Conduit feed,
round canopy


























Aera 5" cylinder surface
with conduit feed canopy

Aera 5" Cylinders
illuminate a vast lobby
from high above.



Overview

Cylinders

SHAPES	COLOR RENDERING OPTIONS		APERTURE SIZE		HEIGHTS	
<div>○ Round</div> <div>□ Square</div>	80, 90, 95		AERA 2", 3", 4", 5", 6"	AERA INFLEX 2", 3", 4"	AERA 4", 6", 8", 12" + custom	AERA INFLEX 4", 6", 8", 12" + custom
			AERA FLEX 3"	AERA SEAL 4"	AERA FLEX 4.5", 6	AERA SEAL 6", 8", 12" + custom
COLOR TEMPERATURES		MOUNTING OPTIONS				
<div>● 2400K</div> <div>● 2700K</div> <div>● 3000K</div> <div>● 3500K</div> <div>● 4000K</div>	<div>● 5000K</div> <div>● Sola</div> <div>● Duo</div> <div>● Full Spectrum LED</div>	AERA & AERA SEAL		AERA FLEX	AERA INFLEX	
		<div></div> Pendant	<div></div> Pendant	<div></div> Pendant		
		<div></div> Surface	<div></div> Surface	<div></div> Surface		
		<div></div> Wall	<div></div> Recessed			
			<div></div> Wall			
BEAM ANGLES		DISTRIBUTIONS		FINISHES		
<div></div> 10°	<div></div> 50°	AERA & AERA SEAL		<div>● Matte Black</div> <div>● Wood</div>		
<div></div> 15°	<div></div> 80°	<div></div> Direct		<div>○ Matte White</div> <div>● Custom RAL</div>		
<div></div> 25°	<div></div> 90°	<div></div> Direct/Indirect		<div>● Champagne</div> <div>○ Antimicrobial Silverwerx</div>		
<div></div> 35°		<div></div> Wall Wash		<div>● Dark Bronze</div>		
		<div></div> Asymmetric				
		AERA FLEX & INFLEX				
		<div></div> Direct				
RATINGS & CERTIFICATIONS						
<div>5</div>	5-year Warranty	<div>D</div>	Declare Label	<div>CP</div>	Chicago Plenum	<div>L</div> Dry,Damp, Wet Locations
<div>E</div>	Energy Star	<div>J8</div>	JA8 Title 24	<div>IC</div>	IC-Rated Option	



Aera 2" Cylinder Wall
Aera 2" Downlight Trimless
Aera 3" Cylinder Pendant

Aera Cylinders excel in
hospitality applications, where
visual comfort is highly desirable.

From Essential to Signature

Lumenwerx Downlight Collections



ESSENTIAL ARCHITECTURAL
+ EXTRAS



PERFORMANCE
& VERSATILITY



PREMIUM SIGNATURE
FEATURES













LOW PLENUM
APPLICATION



THE SPECIALIST

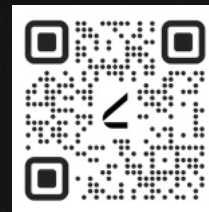


THE MINIATURE

LIVV LIVV PLUS	ECANA	AERA AERA DEEP	AERA SHALO	VOILA VOILA SEAL, VOILA SEAL MRI	PETITE
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.	Petite strikes that perfect balance of compact size, streamlined aesthetics, and high performance.
APERTURE SIZE					
2.5" / 3.5"	3" / 4" / 6"	2" / 3" / 4"	2" / 3" / 4"	2" / 4"	1"
SHAPE					
<input type="radio"/> Round	<input type="radio"/> Round <input type="checkbox"/> Square	<input type="radio"/> Round <input type="checkbox"/> Square	<input type="radio"/> Round <input type="checkbox"/> Square	<input type="radio"/> Round <input type="checkbox"/> Square	<input type="radio"/> Round
DISTRIBUTION					
<input checked="" type="checkbox"/> Fixed <input type="checkbox"/> Adjustable <input type="checkbox"/> Wall Wash	<input checked="" type="checkbox"/> Fixed <input type="checkbox"/> Adjustable <input type="checkbox"/> Wall Wash	<input checked="" type="checkbox"/> Fixed <input type="checkbox"/> Adjustable <input type="checkbox"/> Wall Wash	<input checked="" type="checkbox"/> Fixed <input type="checkbox"/> Adjustable <input type="checkbox"/> Wall Wash	<input checked="" type="checkbox"/> Fixed <input type="checkbox"/> Adjustable <input type="checkbox"/> Wall Wash	<input checked="" type="checkbox"/> Fixed <input type="checkbox"/> Adjustable <input type="checkbox"/> Wall Wash
MAX. DELIVERED LUMENS BY SIZE (AT 3500K)					
1300 lm / 1700 lm	2100 lm / 2900 lm / 4700 lm	950 lm / 2100 lm / 2800 lm	950 lm / 2100 lm / 2800 lm	1350 lm / 2800 lm	605 lm / 1160 lm
APPLICATION					
New construction, Remodel	New construction, Remodel	New construction, Remodel	New construction	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 Chicago Plenum	Type-IC Type Non-IC Chicago Plenum	Type-IC Type Non-IC Chicago Plenum
PLENUM CLEARANCE BY SIZE					
As low as: 4"	As low as: 4", 4 1⁄8", 6"	As low as: 2 5⁄8"	As low as: 2"	As low as: 4"	As low as: 1 3⁄4"
OTHER AVAILABLE CONFIGURATIONS					
Wet Location - IP64	Damp Location	Damp Location, Cylinder, Cuboid, Flex, Inflex, Multi-aperture, Wet Location — IP44	Wet Location — IP44	Wet Location — IP64, Cylinder, Cuboid, MRI Construction	Damp Location
CERTIFICATIONS					
  		  			



AERA COLLECTION
BROCHURE



AERA COLLECTION
ONLINE



ALWAYS LIGHT
RIGHT

lumenwerx.com