

Lumenwerx 

# Via Seal

SEALED TO PERFORM. DESIGNED TO LAST.

UP TO IP66

VIA SEAL | 2025 EDITION



# Via Seal

UP TO IP66

Via Seal combines sealed construction, gasketed endcaps, and advanced optics for reliable performance across demanding environments. From healthcare and cleanrooms to exposed outdoor applications, Via Seal offers lasting durability while preserving the refined indoor Via aesthetic, ensuring seamless design continuity throughout.

#### IP RATINGS

IP66  
IP65, IP65EC  
IP54, IP44

#### TEMPERATURE RANGE

-40°F to 104°F  
(-40°C to 40°C)

#### IMPACT PROTECTION

IK08

#### WIDTHS

2", 3", 4"

#### MOUNTINGS

Recessed  
Surface  
Wall  
Pendant  
Perimeter  
Mullion

#### DISTRIBUTIONS

Direct  
Direct/Indirect  
Asymmetric

#### CONFIGURATIONS

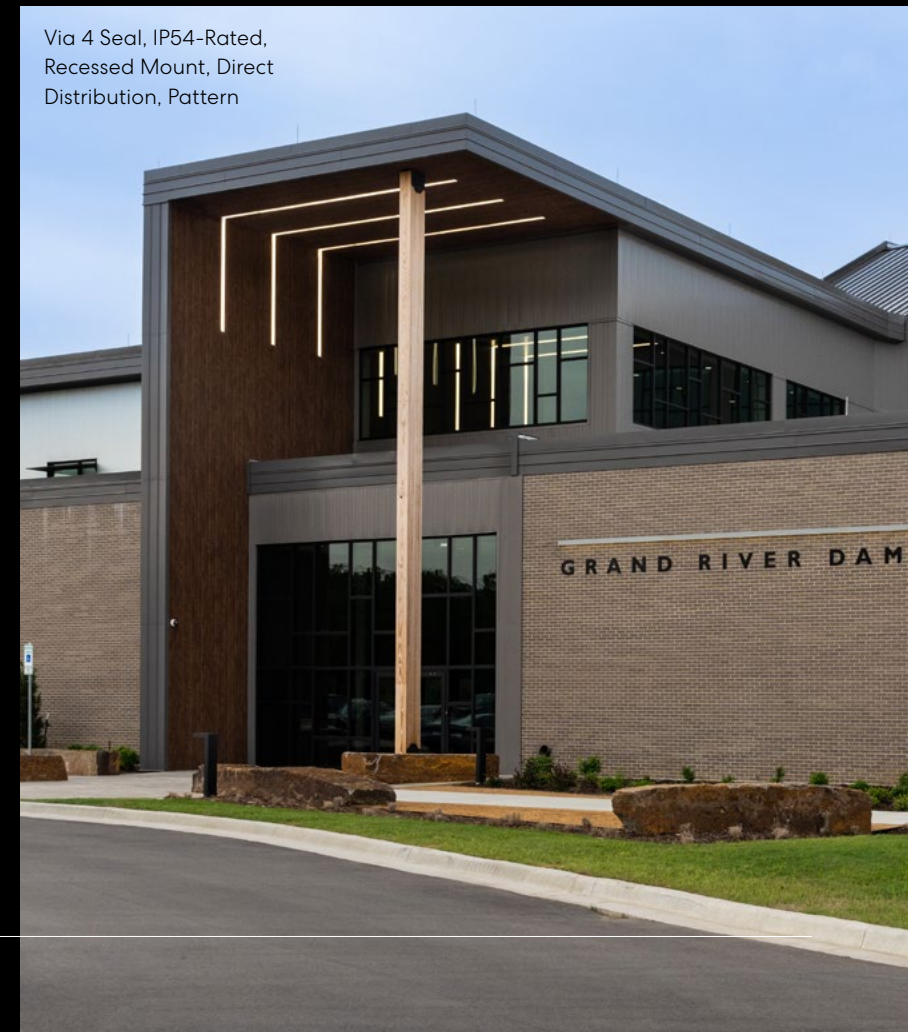
Standalones  
Continuous Runs  
Patterns



Via 3 Seal, IP65-Rated,  
Recessed Mount,  
Direct Distribution



Via 4 Seal, IP66-Rated,  
Recessed Mount, Direct  
Distribution

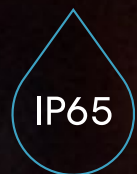
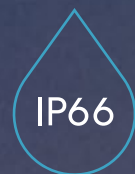


Via 4 Seal, IP54-Rated,  
Recessed Mount, Direct  
Distribution, Pattern

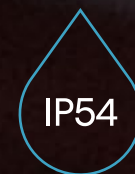


Via Seal

# One Collection, Four Levels of Protection.



2 OPTIONS



DUST-TIGHT	HIGH WATER RESISTANCE
<p><b>IP66 - Specification Details</b></p> <ul style="list-style-type: none"> <li>• Directly Exposed to the Elements</li> <li>• Ideal for Outdoor Use                             <ul style="list-style-type: none"> <li>— Facades, Walkways, Soffits, Canopies, Parking Structures, Coastal Areas and High-Humidity</li> </ul> </li> <li>• Withstands Powerful Water Jets</li> <li>• Indoor: Wet Locations, Cleanrooms, Healthcare, and Demanding Spaces</li> <li>• Direct Distribution Only</li> </ul>	

DUST-TIGHT	MODERATE WATER RESISTANCE
<p><b>IP65 - Specification Details</b></p> <ul style="list-style-type: none"> <li>• Moderate Exposure to the Elements</li> <li>• Exposed Outdoor Applications, Canopies, Parking Structures</li> <li>• Withstands Low-Pressure Water Jets</li> <li>• Indoor: Wet Locations, Cleanrooms, Healthcare, and Demanding Spaces</li> <li>• Direct and Direct/Indirect Distribution</li> </ul>	
<p><b>IP65-EC* (Electrical Components)</b></p> <ul style="list-style-type: none"> <li>• IP Protection at the Internal Electrical Component Level.</li> <li>• Uninterrupted line of light 12'+ Runs</li> <li>• Direct Distribution Only</li> </ul>	

DUST-PROTECTED	WATER SPLASH RESISTANCE
<p><b>IP54- Specification Details</b></p> <ul style="list-style-type: none"> <li>• Slightly Exposed to the Elements</li> <li>• Outdoor Use Under Canopies, Overhangs and Semi-enclosed Spaces</li> <li>• Maintains Modern Via Aesthetic</li> <li>• Indoor Wipe Down, Utility &amp; Maintenance Areas and Healthcare Applications</li> <li>• Certified for Wet Locations</li> <li>• Direct Distribution Only</li> </ul>	

PROTECTED AGAINST PARTICLES >1MM	WATER SPLASH RESISTANCE
<p><b>IP44 - Specification Details</b></p> <ul style="list-style-type: none"> <li>• Not Exposed to the Elements</li> <li>• Outdoor Use in Covered Areas without Direct Rain Exposure</li> <li>• Uninterrupted line of light 12'+ Runs</li> <li>• Maintains the Modern Via Aesthetic</li> <li>• Indoor Wipe Down, Bathrooms, Locker Rooms</li> <li>• Certified for Damp Locations</li> <li>• Direct and Direct/Indirect Distributions</li> </ul>	



Via 3 Seal, IP66-Rated, Surface Mount, Direct Distribution



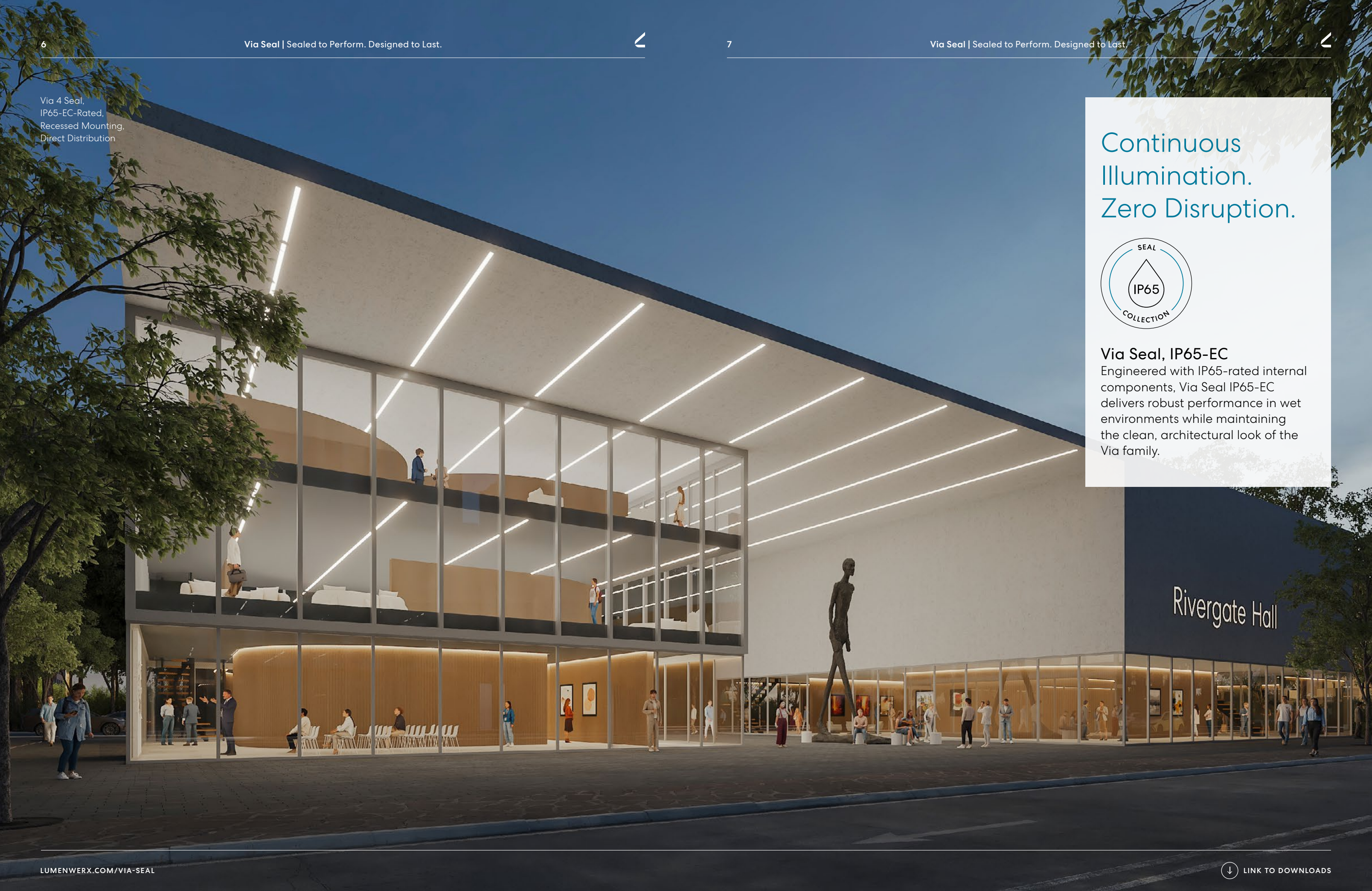


Via 4 Seal,  
IP65-EC-Rated,  
Recessed Mounting,  
Direct Distribution

# Continuous Illumination. Zero Disruption.



**Via Seal, IP65-EC**  
Engineered with IP65-rated internal components, Via Seal IP65-EC delivers robust performance in wet environments while maintaining the clean, architectural look of the Via family.



Rivergate Hall



# Via Seal Mountings



1 Perimeter

2 Pendant

3 Recessed

4 Mullion

5 Wall

6 Surface



# Via Seal

## Construction

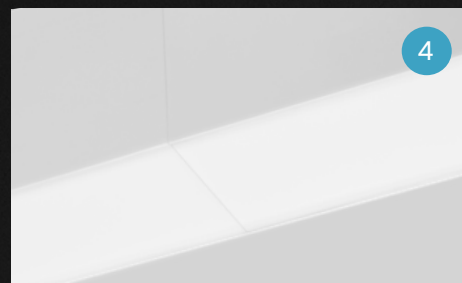
### IP65 & IP66

Via Seal IP65 and IP66 brings the modern aesthetic of our Via family to fully exposed architectural spaces. **IP65:** Designed for areas with moderate exposure to the elements, offering high water resistance and dust-tight protection. Available with direct or indirect distribution. **IP65-EC:** Delivers uninterrupted runs over 12' with internal IP65-rated components. **IP66:** Built for fully exposed environments, including facades and open-air corridors. Direct distribution only. Advanced gasketing provides robust protection against water, dust, and temperature fluctuations.

**Ready for the outdoors**  
Designed to withstand the elements.

**DualShield™ Protection**  
Sealed Construction and Protected Components.

#### SEAMLESS JOINER IP65-EC



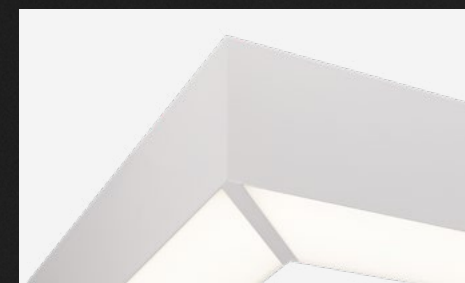
Seamless line of light with no visible interruption.

#### ADVANCED-SEAL GASKETED JOINER IP65 & IP66



Water and dust tight sealed joiner with IP66-rated gasketing for wet and outdoor use.

#### PATTERNS IP65 & IP66



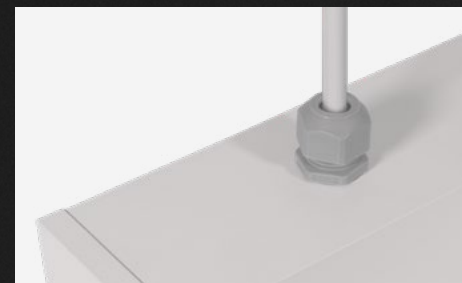
Pattern option is gasketed at corner junctions maintain the environmental seal in pattern configurations, ensuring IP66 integrity.

#### RESISTANT TO THERMAL AND MOISTURE FLUCTUATIONS - GORE™ VENT

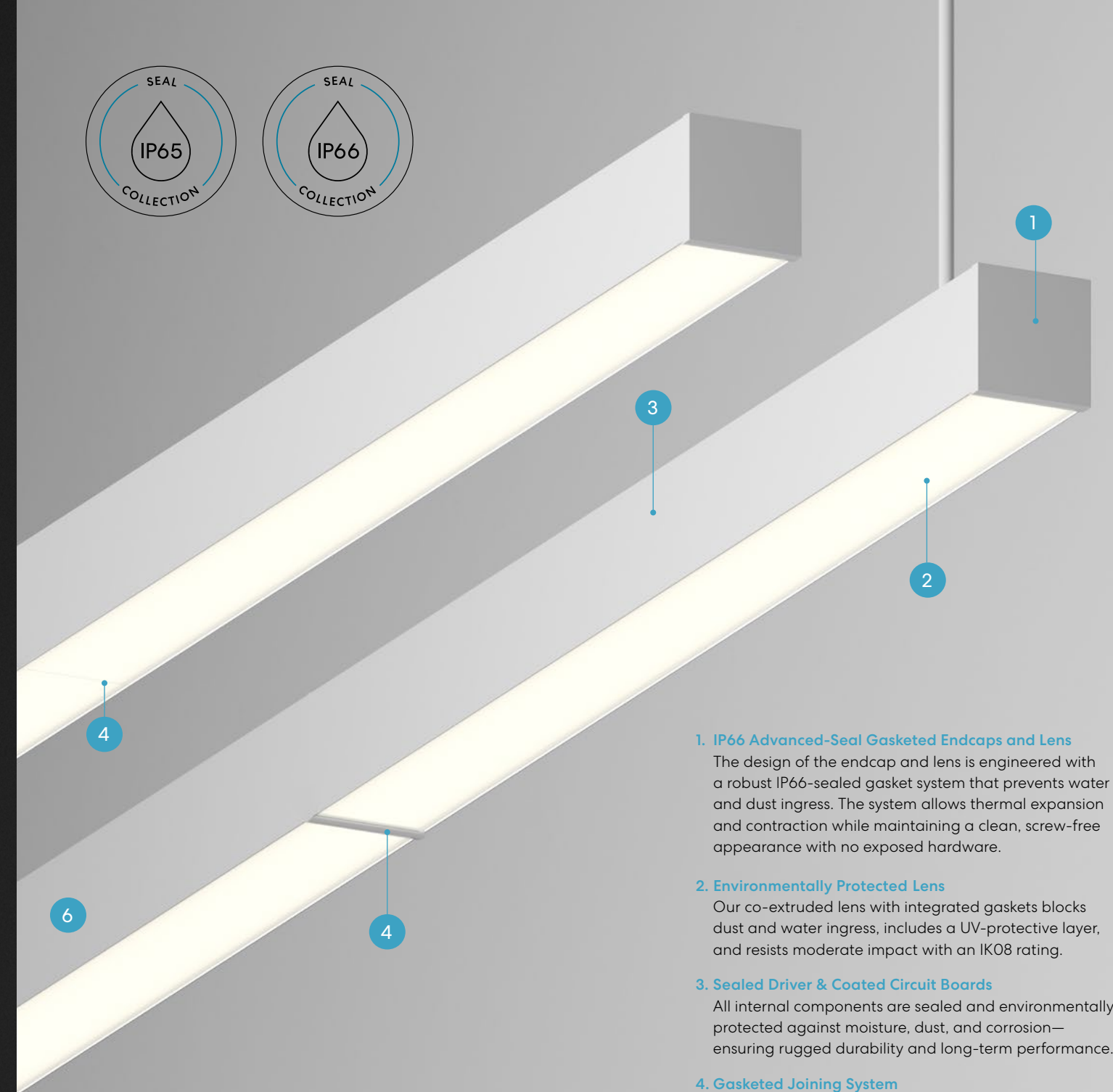


Pressure Equalizing and Moisture Control GORE™ Vent

#### SEALED POWER CORD PENDANT MOUNT



The Pendant mount features a sealed power entry and gasketed junction to preserve IP-rated protection against water and dust ingress.



- 1. IP66 Advanced-Seal Gasketed Endcaps and Lens**  
The design of the endcap and lens is engineered with a robust IP66-sealed gasket system that prevents water and dust ingress. The system allows thermal expansion and contraction while maintaining a clean, screw-free appearance with no exposed hardware.
- 2. Environmentally Protected Lens**  
Our co-extruded lens with integrated gaskets blocks dust and water ingress, includes a UV-protective layer, and resists moderate impact with an IK08 rating.
- 3. Sealed Driver & Coated Circuit Boards**  
All internal components are sealed and environmentally protected against moisture, dust, and corrosion—ensuring rugged durability and long-term performance.
- 4. Gasketed Joining System**  
Choose between our IP66-rated advanced-seal gasketed joiners for IP65 and IP66 applications, or seamless joiners for IP65-EC configurations.
- 5. Pressure Equalization and Moisture Control - GORE® Protective Vent**  
The integrated GORE® vent allows air to flow while blocking water, dust, and contaminants. It reduces internal condensation, supports thermal stability, and preserves the fixture's sealed performance over time.
- 6. Durable, UV-Protected Finishes**  
Extruded aluminum housings feature a durable dual-layer powder coating. Available options include corrosion-resistant, marine-grade, natatorium-rated, and anti-microbial (Silverwerx) finishes for demanding environments.



# Via Seal

## Construction

### IP44 & IP54

Our Via Seal IP44 and IP54 options deliver the signature Via aesthetic in spaces that require sealed performance. These models are not intended for direct exposure to the elements or harsh weather.

**IP44:** Ideal for indoor spaces or protected areas under a canopy. Offers direct/indirect distribution, seamless illuminated runs over 12 feet, and uninterrupted lines of light.

**IP54:** Designed for areas with light exposure to the elements, such as outdoor spaces under a canopy or healthcare wipe-down zones. Features two-layer gasketing and direct distribution with gasketed joiners for runs over 12 feet.

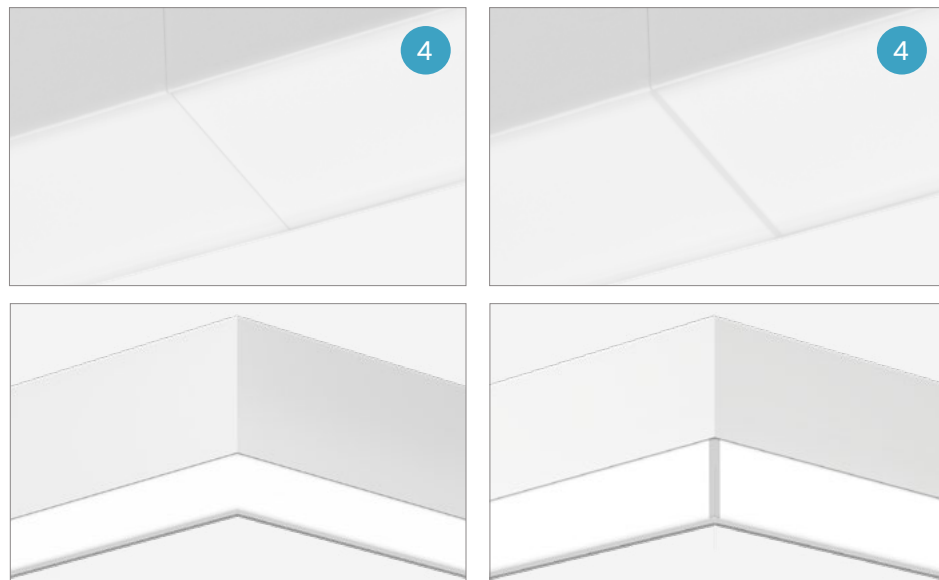
Maintains the modern Via aesthetic

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Seamless line of light with no visible interruption (IP44)

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UV-protected lens



**IP44 - SEAMLESS JOINER & PATTERN**

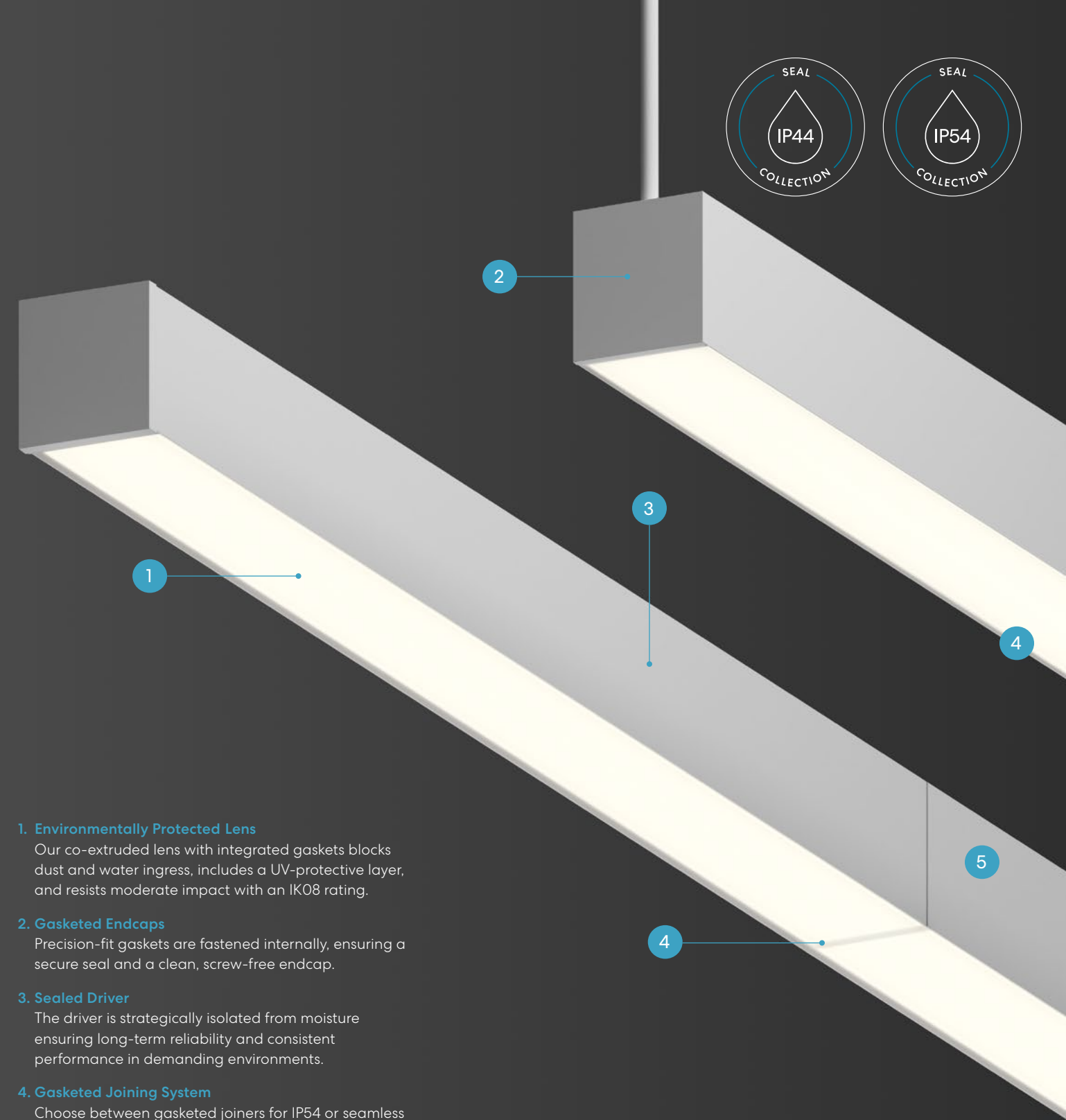
Delivers a continuous line of light with no visible interruption.

The IP44 Pattern option features seamless, fully illuminated corners for uninterrupted lines of light and a refined architectural design.

**IP54 - GASKETED JOINER & PATTERN**

Gasketed connections ensure sealing with minimal shadow at the junction point.

The IP54 Pattern option is gasketed at corner junctions to maintain the environmental seal in pattern configurations, ensuring IP54 integrity without compromising form.



**1. Environmentally Protected Lens**

Our co-extruded lens with integrated gaskets blocks dust and water ingress, includes a UV-protective layer, and resists moderate impact with an IK08 rating.

**2. Gasketed Endcaps**

Precision-fit gaskets are fastened internally, ensuring a secure seal and a clean, screw-free endcap.

**3. Sealed Driver**

The driver is strategically isolated from moisture ensuring long-term reliability and consistent performance in demanding environments.

**4. Gasketed Joining System**

Choose between gasketed joiners for IP54 or seamless joiners for IP44 applications—ensuring protection without compromising visual continuity.

**5. Durable, UV-Protected Finishes**

Extruded aluminum housings feature a durable dual-layer powder coating. Available options include corrosion-resistant, marine-grade, natatorium-rated, and anti-microbial (Silverwerx) finishes for demanding environments.



Via Seal

# Sealed to Perform. Designed to Last.

Complete Family

Patterns with Lit Corners

Maintains Via Aesthetic

IP44 to IP66 Ratings

6+ Mountings

No Visible Hardware

**Declare**



# Via 3 Seal Perimeter

Indoor & Outdoor Ready

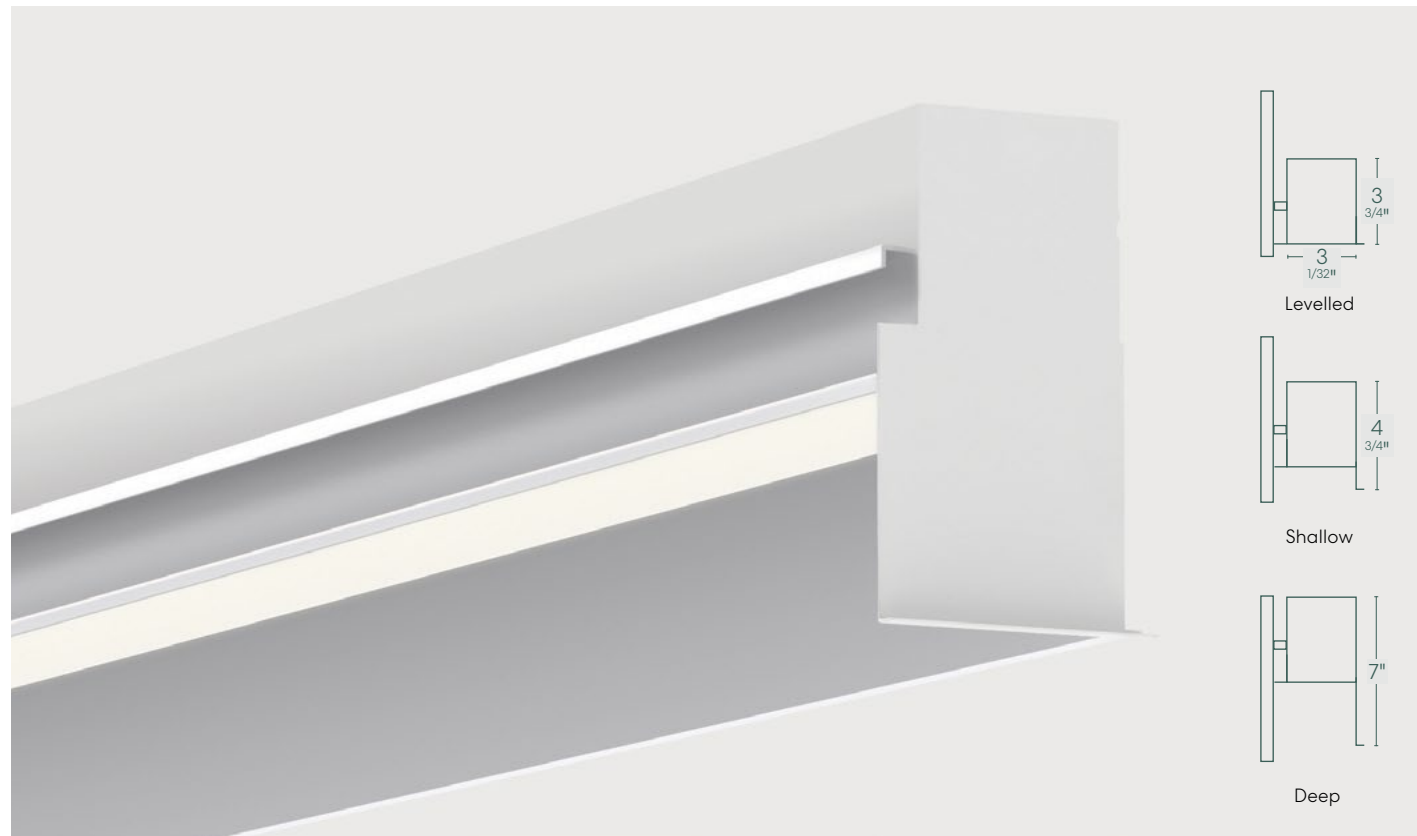
Three mounting positions

Lit corners available

Wet Listed up to IP66

Via 3 Seal Perimeter fixtures deliver clean, crisp, and consistent illumination at the wall-to-ceiling intersection with a sleek, gasketed profile and sealed polycarbonate lens. The luminaire installs in grid or drywall ceilings in three configurations:

1. Flush with the ceiling
2. Shallow 1" recess
3. Deep 3¼" recess



**Via 3 Seal Perimeter** and **Voila Seal** work together to deliver even corridor illumination and support wayfinding.



Via 2 Seal, IP44-Rated,  
Direct/Indirect Distribution  
With Environmentally Protected Direct  
Optic (EPDO) in static white Environmentally  
Protected Indirect Optic (EPIO) in RGBW



Via Seal transforms architecture into experience—brought to life through **RGBW lighting**.



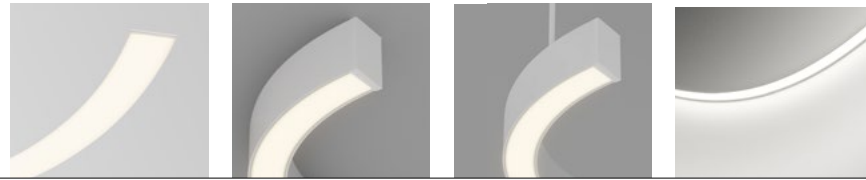
# More Sealed Solutions

The benefits of sealed lighting extend to Via's curvilinear counterpart, the Curvia collection, which offers protection from IP54 to IP65, as well as to Via Splash and Via Wet, two robust models designed with IK10 impact protection.

## Curvia Seal

IP54, IP64, IP65

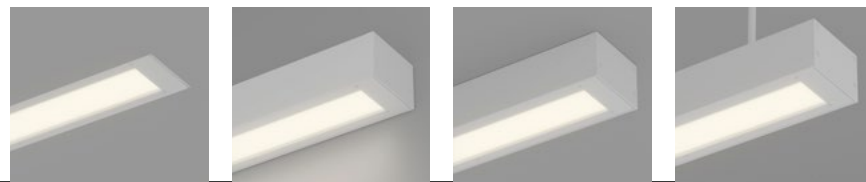
RECESSED - SURFACE - PENDANT - PERIMETER



## Via Splash

IP66

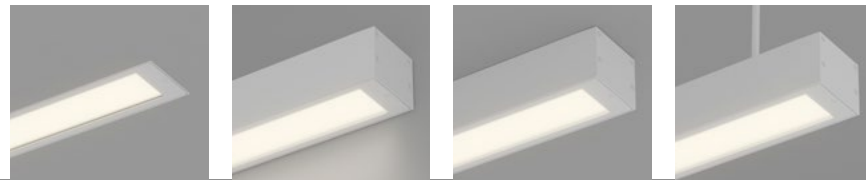
RECESSED - WALL - SURFACE - PENDANT



## Via Wet

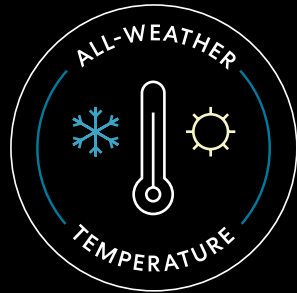
IP54

RECESSED - WALL - SURFACE - PENDANT



Curvia 4 Seal, IP64-Rated, Pendant Mount, Direct/Indirect Distribution





# Curvia Seal

ILLUMINATE WITH CONFIDENCE

Curvia Seal fixtures bring the Curvia family's elegance to the outdoors and are designed specifically for applications that demand enhanced protection against dust and water.

## IP65

### WIDTHS

2", 3", 4"

### MINIMUM RADIUS

8"

### DISTRIBUTIONS

Direct  
Direct/Indirect

### CONFIGURATIONS

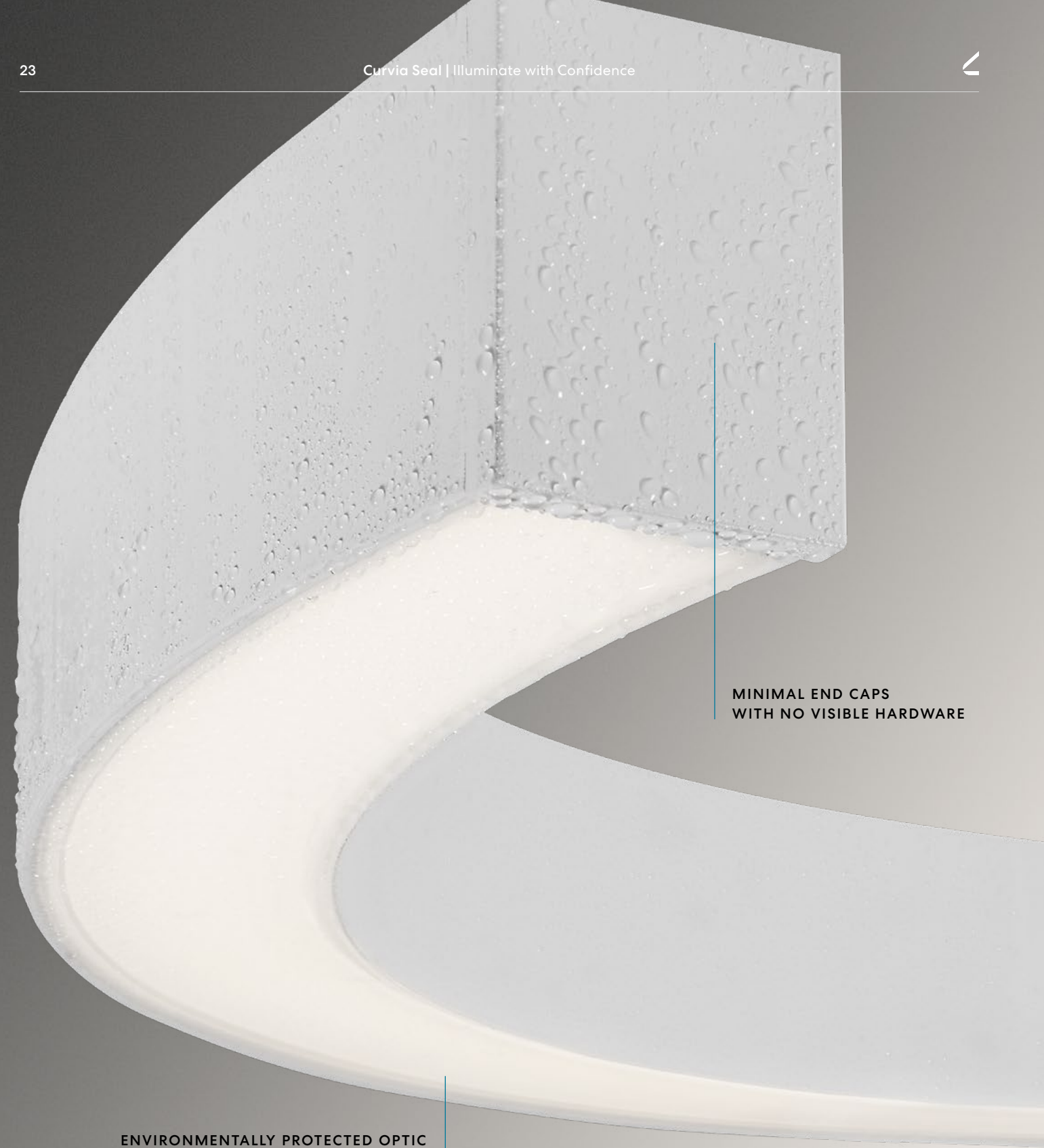
Standalones  
Continuous Runs  
Patterns  
Shapes  
Rings

### MOUNTINGS

Recessed  
Surface  
Pendant  
Perimeter

### SPECIAL FINISHES

Corrosion-resistant  
Antimicrobial Silverwerx



MINIMAL END CAPS  
WITH NO VISIBLE HARDWARE

### ENVIRONMENTALLY PROTECTED OPTIC

The Environmentally Protected Optic features an innovative sealed design with our exclusive Supreme Grip™ Technology and advanced gasketing, ensuring a precise, secure fit on the extrusion while delivering superior protection against dust, water, and UV distortion.

Declare



## Illuminate with Confidence

Curvia 5 Seal, IP65-Rated,  
Recessed Mounting, Direct Distribution

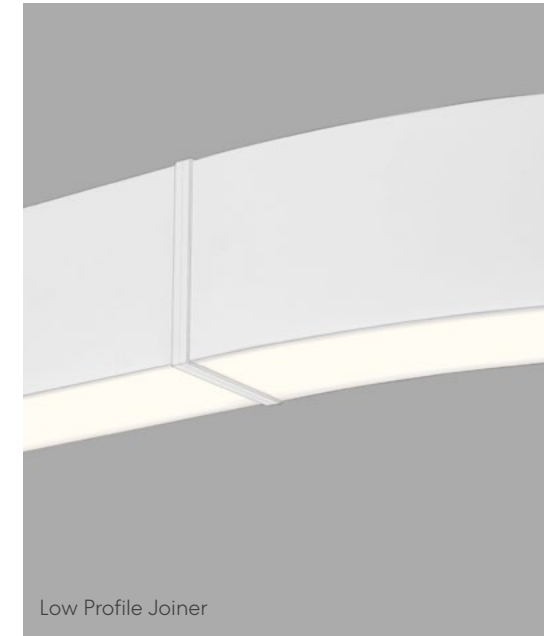


# Curvia Seal Options



## IP65

Engineered for Maximum Protection



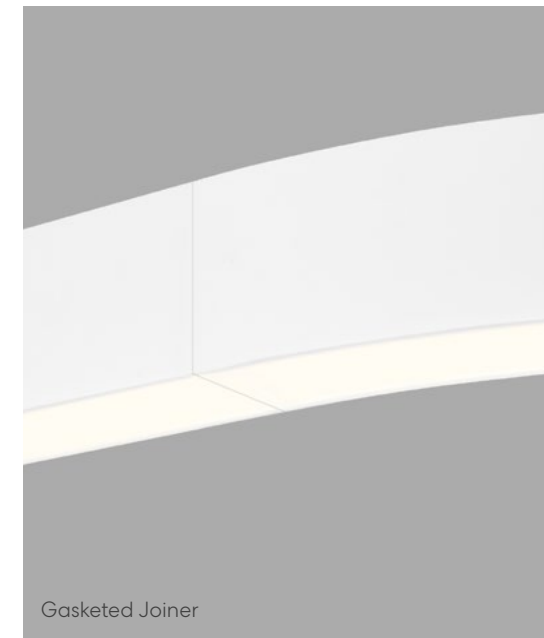
Low Profile Joiner

Curvia Seal IP65 withstands exposure to the elements with ease, it is dust-tight and sealed against water jets from any direction. For luminaires exceeding 8 feet (continuous runs), our Low Profile Joiner Bridge ensures IP65 sealed protection across the entire installation. Without any visible hardware, it provides a strong dust-and moisture-tight barrier.

- Built for the outdoors and high-maintenance indoor settings
- Direct and Direct/Indirect<sup>1</sup> distributions
- Maintains modern Curvia aesthetic

## IP54

Continuous line of light with no visible break



Gasketed Joiner

Curvia Seal IP54 is ideal for outdoor use under canopies or indoor wipe-down environments. For continuous runs, sealed and gasketed joiners ensure a clean, uninterrupted line of light with no visible breaks throughout the entire installation. Fixture is dust and water-splash protected with reinforced sealed protection for internal electrical components<sup>2</sup>.

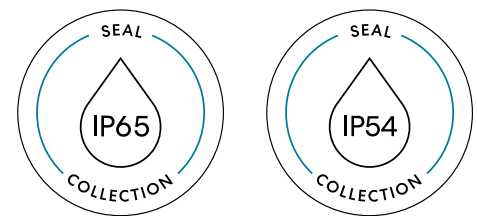
- Ideal for outdoor use under canopies or indoor wipe-down environments
- Direct distribution only
- Maintains modern Curvia aesthetic

<sup>1</sup>Direct/Indirect model has IP64 rating

<sup>2</sup>Internal electrical components are IP65-rated. The driver is fully enclosed, wiring connections are sealed to prevent ingress of dust and moisture, and the LED board is conformal-coated for enhanced protection.



# Curvia Seal Perimeter



Curvia Seal Perimeter offers three profile sizes (2", 3", and 4"), two options for protection (IP54 and IP65), and three mounting choices (level for dramatic lighting, shallow for a softer effect, and deep-recessed for a more subtle look).

**IP65** - Perfect for outdoor and high-maintenance indoor settings.

**IP54** - Ideal for outdoor usage under canopy and indoor wipe-down spaces.

WIDTHS

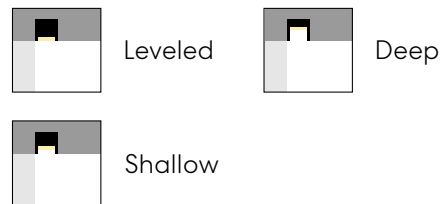
2", 3", 4"

MINIMUM RADIUS

8"

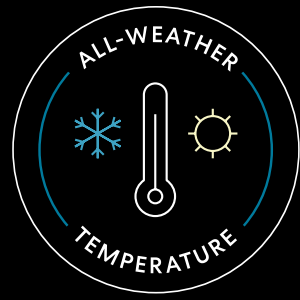
Environmentally Protected Optic

3 Mounting Positions



Curvia 3 Seal Perimeter, IP65-Rated, Direct Distribution





# Via Splash & Via Wet

TOUGH AGAINST IMPACT.  
SEALED AGAINST THE ELEMENTS.

Via Splash (IP66) and Via Wet (IP54) are built for demanding wet-location applications indoors and outdoors. Engineered with sealed housings, corrosion-resistant finishes, and advanced optical systems, they offer architectural lighting with lasting protection against water, dust, and debris. They are available in multiple mounting types, and offer lumen packages up to 2,000 lm/ft with Direct, Direct/Indirect, and Asymmetric distributions. Together, they bring performance and durability to industrial, public, and healthcare environments.

UP TO  
116 lm/W

TEMPERATURE RANGE  
-40°F to 104°F  
(-40°C to 40°C)

PROTECTIVE LENS OPTIONS  
Clear tempered glass  
UV-protected Polycarbonate

MOUNTINGS  
Recessed  
Surface  
Wall  
Pendant  
Vertical

DISTRIBUTIONS  
Direct  
Direct/Indirect

IK10 Rating



IK10



Via Splash

Via Wet

Via Splash, IP66-Rated, IK10,  
Horizontal & Surface Mount

IK10

# Via Splash Engineered to Perform Where It Matters Most

Via Splash is ideal for high-traffic public spaces—such as transit stations, schools, and urban walkways—where durability, safety, and performance are non-negotiable.

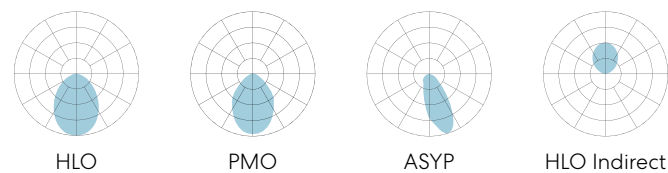


# Via Splash IP66

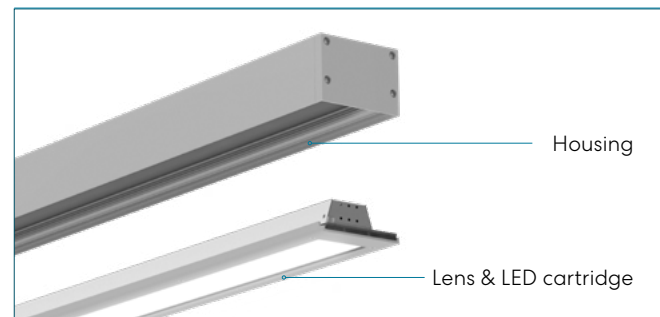
Via Splash offers the most solid defense among the Sealwerx portfolio. IP66-Rated, the luminaire is dust-tight and fully protected against powerful jets of water from any direction. Its reinforced lensing and unyielding impenetrable gaskets make the intrusion of any foreign particles virtually impossible. Via Splash has a 5-inch profile, which offers extra protection in exterior environments exposed to the elements and can be used in industrial contexts as well.



### PHOTOMETRICS



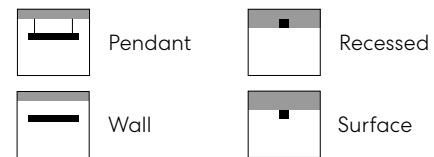
### DOUBLE LENS AND SMART-LOCK MODULE



### DISTRIBUTION



### MOUNTING OPTIONS



### PERFORMANCE

Up to 2000 lm/ft

### DIRECT OPTICS

High-Efficiency Lambertian Optic (HLO)  
Precision Micro Optic (PMO)  
Asymmetric (ASYP)

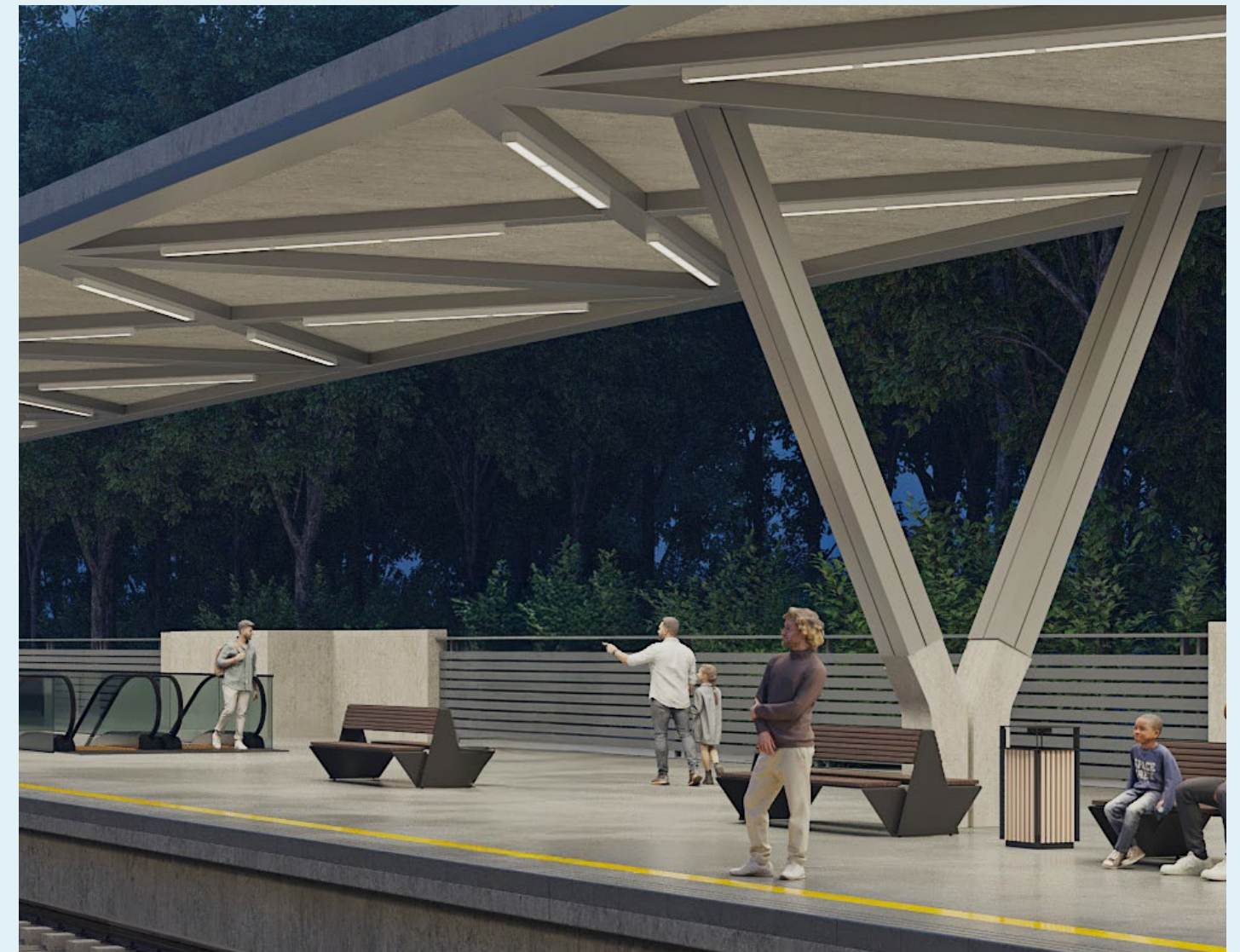
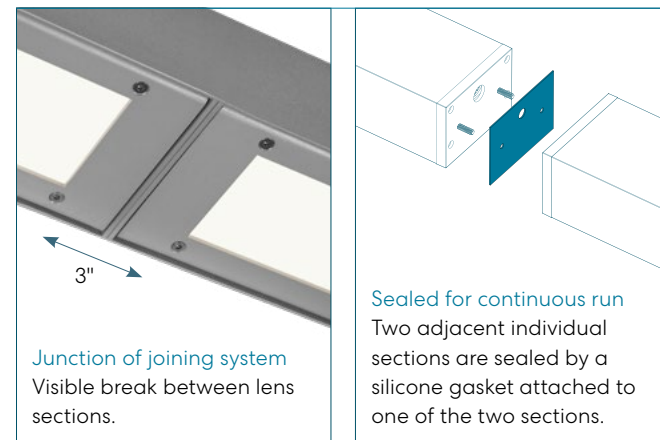
### INDIRECT OPTICS

High-Efficiency Lambertian Optic (HLO)

### PROTECTIVE LENS

Clear tempered glass (TMO)  
UV-stabilized polycarbonate (PYC)

### JOINING SYSTEM



Fixture can be fully exposed

IP66-Rated, double-lensed unyielding design

**FEATURING** Smart-Lock Module: proprietary lens, LED and driver cartridge design

Direct/Indirect option

Horizontal and vertical application

Can withstand high-pressure water jet cleaning



# Via Wet

## IP54

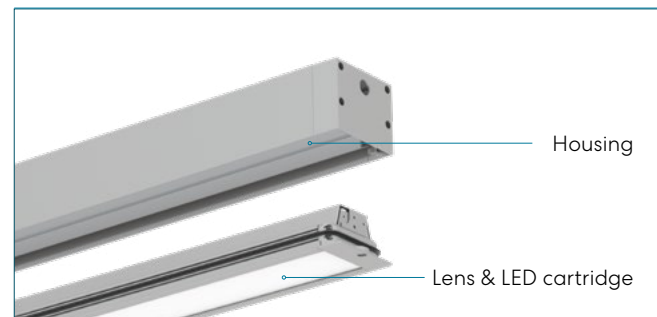
Via Wet features a sealed optical system with an added protective lens—available in polycarbonate or tempered glass—and a robust double-seal design using a two-tiered gasket to prevent the ingress of water, dust, and debris. Designed for performance in moisture-prone and debris-filled areas, its 4.5-inch profile is available with corrosion-resistant finish for added protection. Suitable for both outdoor installations such as parking lots, exterior trusses, and indoor spaces including healthcare spaces that require frequent washdowns.



### PHOTOMETRICS



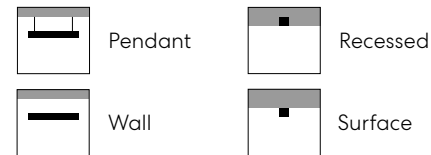
### DOUBLE LENS AND SMART-LOCK MODULE



### DISTRIBUTION



### MOUNTING OPTIONS



### PERFORMANCE

Up to 1000 lm/ft

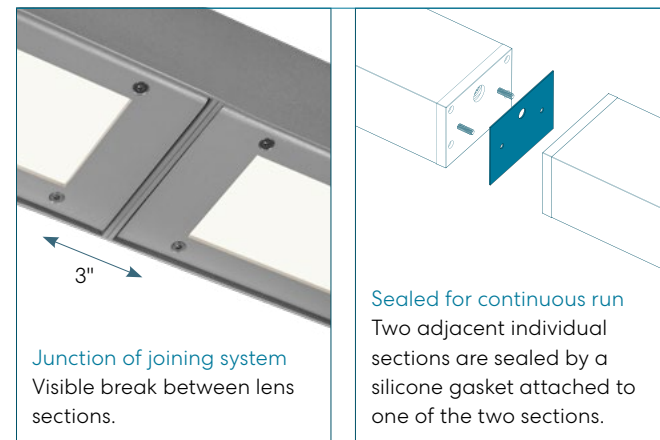
### DIRECT OPTICS

High-Efficiency Lambertian Optic (HLO)  
Precision Micro Optic (PMO)  
Asymmetric (ASYP)

### PROTECTIVE LENS

Clear tempered glass (TMO)  
UV-stabilized polycarbonate (PYC)

### JOINING SYSTEM



Strong  
Defense  
against the  
elements

IP54  
Fully sealed  
and protected

FEATURING  
Smart-Lock Module:  
proprietary lens,  
LED and driver  
cartridge design

Corrosion-resistant  
finish option for  
harsh environments  
(salt, dust & chemical  
resistant)



# Sealed Lighting for Healthcare



Via Seal provides a soft linear illumination effect resulting in a comfortable waiting area.

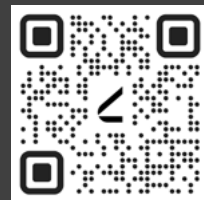
In healthcare environments, lighting plays a vital role in supporting safety, cleanliness, and comfort. That's why Via Seal and Curvia Seal, part of the Lumenwerx Healthwerx portfolio, are designed to address the full spectrum of healthcare applications—from routine wipe-down areas to the most demanding cleanroom environments.

Engineered with ingress protection ratings ranging from IP44 to IP66, these sealed luminaires prevent the intrusion of dust, moisture, and airborne contaminants. Whether installed in clinics, patient rooms, surgical suites, or labs, Via Seal and Curvia Seal provide high-performance illumination in easy-to-clean forms that support stringent hygiene protocols and critical visual tasks. The result is lighting that meets the unique needs of healthcare settings—without compromising on aesthetics, durability, or performance.

For further details, please consult the Healthwerx brochure or visit the dedicated Healthwerx microsite.



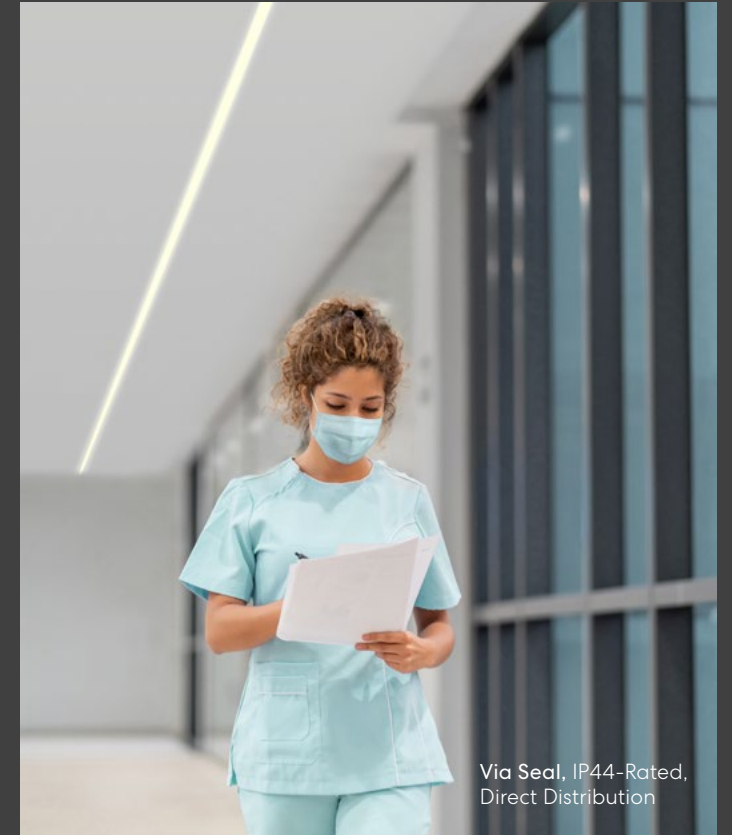
Healthwerx Website



Healthwerx Brochure



Curvia 3 Seal and Curvia 3 Seal Perimeter IP54-Rated, Direct Distribution



Via Seal, IP44-Rated, Direct Distribution



**North Augusta Pediatrics**  
Architect: Virgo Gambill Architects  
Electrical Engineer: EDC  
Photographer: Day Seven Designs (Joe Bailey Photography)

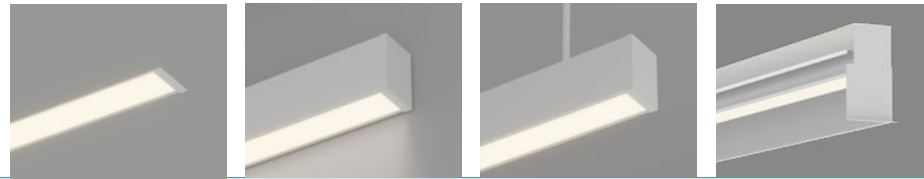


# Sealwerx

Created for environments where performance is non-negotiable, the Sealwerx series handles the harshest conditions with elegance. From IP44 to IP66, these sealed luminaires combine robust protection against dust, water, and impact with the visual continuity and design flexibility of our core architectural collections including Via, Curvia, Aera, Cluster and Voila.

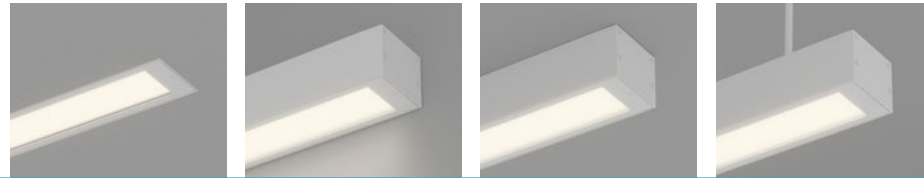
## Via Seal IP44, IP54, IP65, IP66

RECESSED - SURFACE - PENDANT - PERIMETER



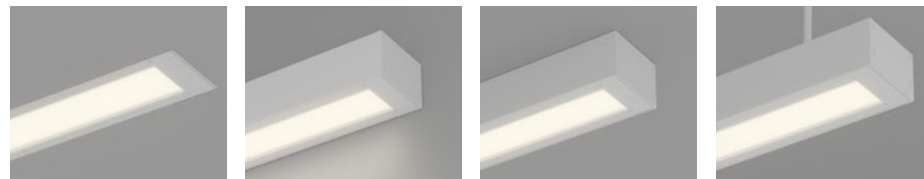
## Via Wet IP54

RECESSED - WALL - SURFACE - PENDANT



## Via Splash IP66

RECESSED - WALL - SURFACE - PENDANT



## Curvia Seal IP54, IP64, IP65

RECESSED - SURFACE - PENDANT - PERIMETER



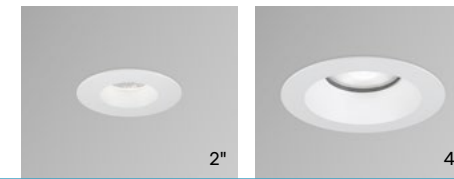
## Ubik Seal IP65

RECESSED - PERIMETER - TROFFER



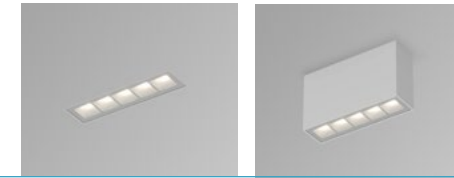
## Voila Seal IP64

ROUND



## Cluster Seal IP65

RECESSED - SURFACE



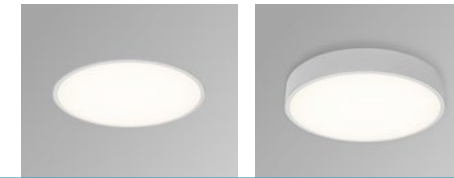
## Aera 4 Seal Cylinder IP65

WALL - SURFACE - PENDANT



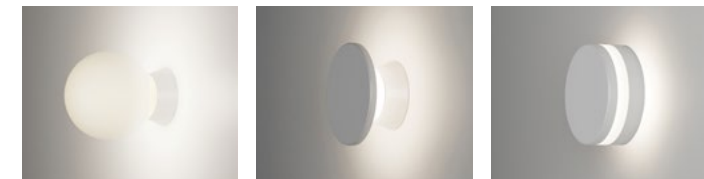
## Pop Seal IP65

RECESSED - SURFACE



## Bulb, Button, Oryo IP65

SURFACE



## Steplight IP64

SEMI-RECESSED



## Medico IP64

TROFFER





VIA SEAL  
BROCHURE



VIA SEAL  
ONLINE

