

Lumenwerx 



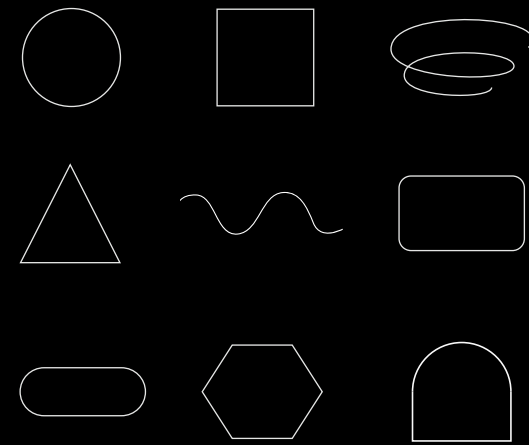
Rim Collection

SHAPING ARCHITECTURAL SPACES

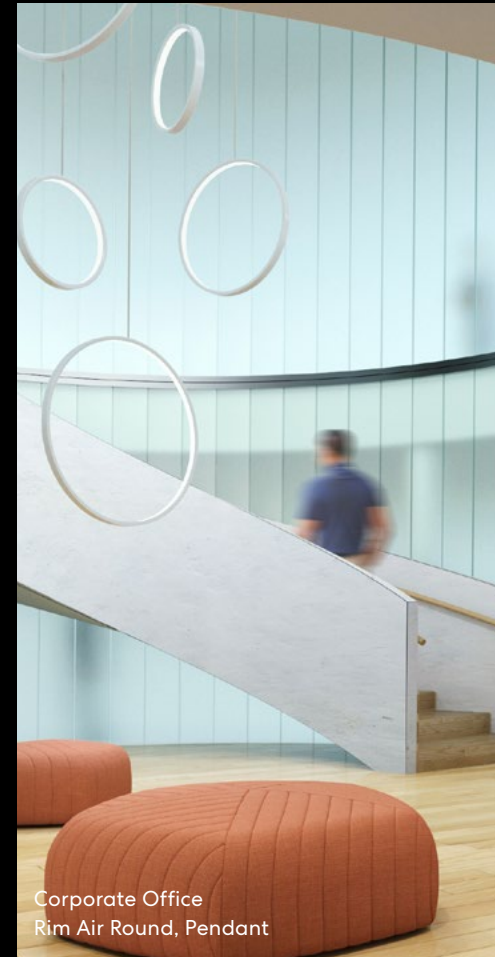


Rim Collection

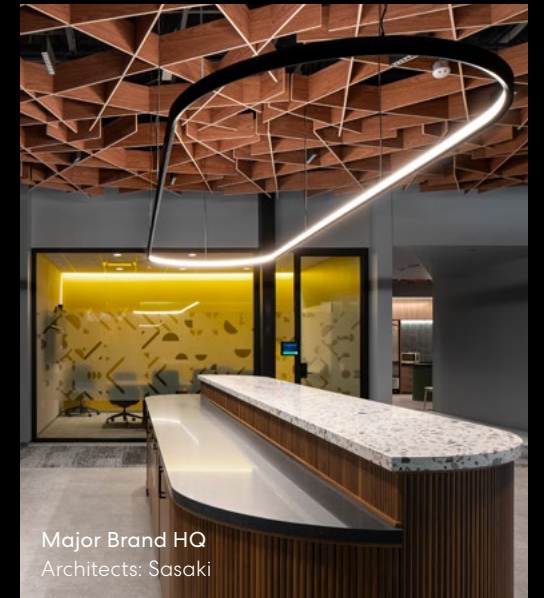
Shape your Space



Feeding America Headquarters, Chicago
Architects: Partners by Design



Corporate Office
Rim Air Round, Pendant



Major Brand HQ
Architects: Sasaki



The Lighting Practice Office, New York
Architects: HOK



Rim Collection

10+ Architectural Shapes – Available in round, square, triangle, hexagon, oval, linear, and custom shapes.

Scalable & Modular – Use as single pendants, grouped multiples, or build flowing light systems using curved and linear sections..

Slim & Minimalist Design – Minimal profiles with seamless joining for uninterrupted uniform light.

Expanded Options – Rim Verso features outward distribution, in contrast to the inward distribution of the other collection luminaires. Also available: the sound-absorbing Rim Acoustix.



NEW ADDITIONS



Rim Tube

NEW

p.10



Rim Mini

NEW

p.16



Rim

p.20



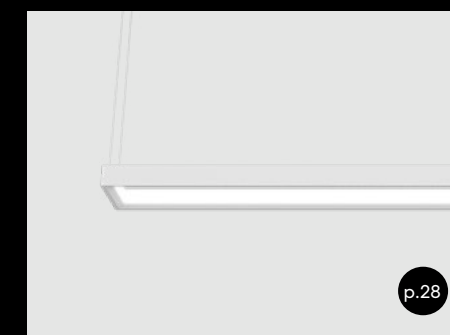
Rim Air

p.26



Rim Verso

p.26



Rim Linear

p.28



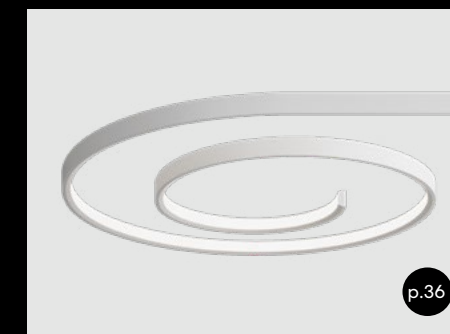
Rim Multiple

p.34



Rim Segment

p.36



Rim Pattern

p.36

ACOUSTIX



Rim Verso Acoustix

p.38



Rim Acoustix Blank

p.38



Rim Collection Expands

The Rim Collection continues to grow with the introduction of Rim Tube and Rim Mini—two distinct yet complementary additions. Together, they reinforce the Rim Collection’s mission: shaping architectural spaces with creativity and performance.



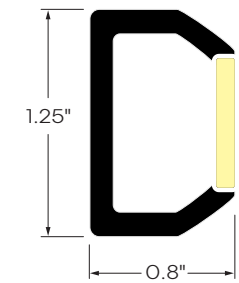
TUBULAR PROFILE



Rim Mini

At just 0.8" wide and 1.25" tall, Rim Mini maintains the design freedom the Rim Collection is known for.

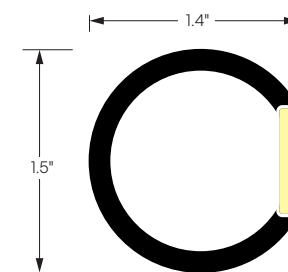
Section View



Rim Tube

Rim Tube is a minimal, tubular luminaire that scales from simple geometric shapes to sculptural, multidimensional installations.

Section View



Not Just Any Shapes

Unexpected shapes and sizes, for lighting installations as unique as the spaces they brighten. The Rim Collection is now available in a gently Rounded Hexagon or Rounded Triangle, or captivating Coil. A trio of show-stopping luminaires as visually engaging as they are illuminating.



ROUNDED HEXAGON



ROUNDED TRIANGLE

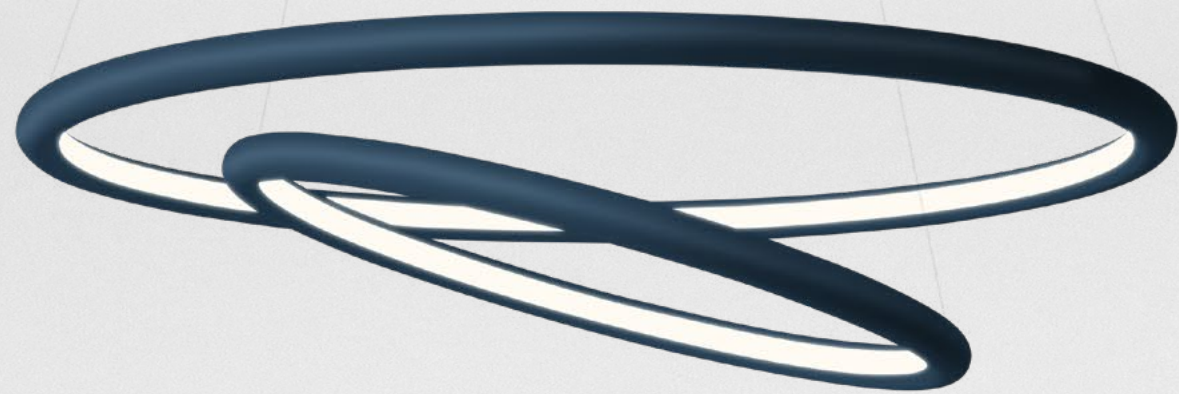


COIL





From Subtle to Statement



Rim Tube

Rim Tube is not just a luminaire—it's a visual language.
Use it when you want lighting to shape a space,
tell a story, or simply add quiet elegance
without compromise.





Rim Tube

THE SHAPE OF REFINED EXPRESSION

The Rim Tube introduces a refined tubular form to the Rim Collection. With a minimalist 1.4" diameter, this versatile luminaire delivers bold expression through its clean geometry and striking illumination.

PROFILE

Tubular

DISTRIBUTION

Inward

SHAPES

Round
Square
Rectangle
Capsule (Oval)
Rounded Square
Rounded Rectangle
Rounded Triangle
Rounded Hexagon
Coil
Multiples
Customs

CONFIGURATIONS

40+

SEAMLESS JOINING

Uninterrupted
Uniform Light



Rim Tube features a refined **tubular profile** available in **7+ Shapes** and **40+ Configurations**.



Rim Mini

SMALLER FORM. BOLD CAPABILITY.

Rim Mini is part of our Miniwerx Collection—a growing series of luminaires engineered to deliver full-scale performance in significantly reduced form factors. At just 1.25" tall and 0.8" wide, Rim Mini is more than 40% slimmer than the standard Rim profile. Rim Mini enables designers to create clean, precise lighting with a minimal visual footprint and maximum design flexibility.

DISTRIBUTION

Inward

SHAPES

10+

SHAPES

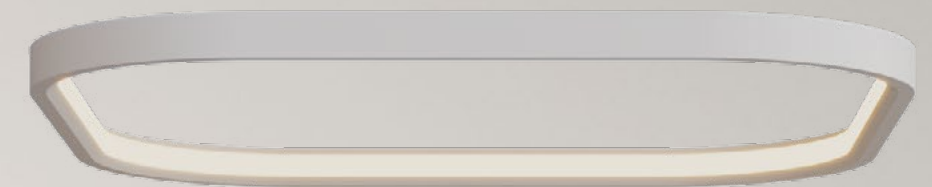
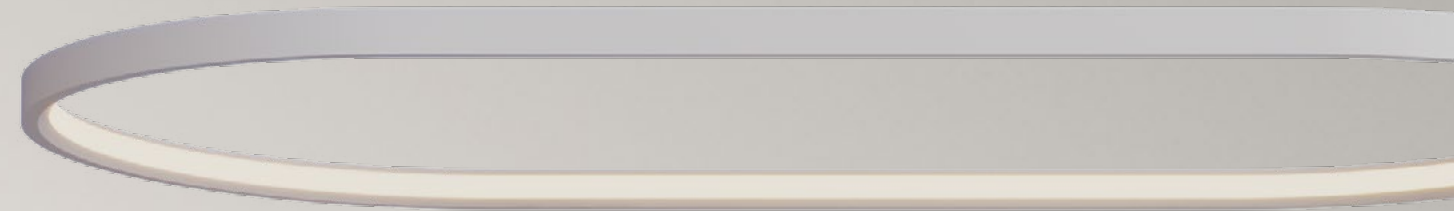
Round
Square
Rectangle
Capsule (Oval)
Rounded Square
Rounded Rectangle
Rounded Triangle
Rounded Hexagon
Coil
Multiples
Customs

CONFIGURATIONS

40+

SEAMLESS JOINING

Uninterrupted
Uniform Light





A minimalist take on Rim.
Rim Mini reduces size,
not flexibility.

Rim Mini
Round and Capsule Shapes
Pendant



Your Guide to the Rim Collection

DISTRIBUTIONS

Inward
Outward

POWER

Power-over-aircraft
cable

15+
Shapes

SEAMLESS JOINING

Uninterrupted
Uniform Light

SHAPES

- Round
- Square
- Rectangle
- Capsule (Oval)
- Rounded Square
- Rounded Rectangle
- Rounded Triangle
- Rounded Hexagon
- Coil
- Multiples
- Patterns
- Segments
- Customs



Major Brand HQ
Architects: Sasaki
Rim, Capsule, Pendant



One Collection. 4 Unique Profiles.



RIM MINI

Part of our Miniwex Collection, Rim Mini introduces a compact profile to the Rim family—delivering bold geometry in a smaller footprint.



RIM

The original form. Timeless, clean, and instantly architectural—light shaped to perfection.



RIM TUBE

From simple geometry to sculptural compositions—our 1.4" tubular profile redefines what minimal can do.



RIM VERSO

Outward-facing illumination available in multiple shapes and scalable sizes—with an optional sound-absorbing version: Rim Verso Acoustix.



The Rim Collection grows with two new models.

The classic Rim is joined by a compact format—Rim Mini, a tubular version—Rim Tube, and a dramatic inverted-lens design—Rim Verso. Each carries the minimalist signature and elegance of the Rim Collection, unified by a shared design intent.



The Lighting Practice Office - New York City
Architects: HOK
Photographer: Jeffrey Totaro
Rim, Rounded Rectangle, Pendant



Rim Verso
Round, 24", Pendant

Optics & Performance

Rim Collection

UP TO
95 lm/W

UP TO
90+ CRI

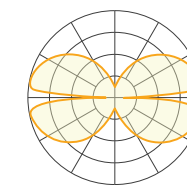
Dim-to-Warm
Tunable White
RGB+W

All Rim fixtures feature inward-facing optics. For outward-facing illumination, Rim Verso is available in both Round and Square models as part of the Rim Shapes offering.

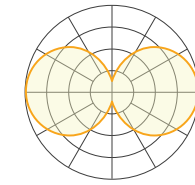
The Rim Collection delivers 90+ CRI for exceptional color quality and is available in Static White, Tunable White (Duo), and Dim-to-Warm (Sola). For dynamic lighting effects, RGB+W (Quadro) combines four-channel RGB with 3500K white.

Lumen output ranges from 500 to 28,800 lumens—suitable for both subtle ambient lighting and bold, impactful applications.

DISTRIBUTION



Inward

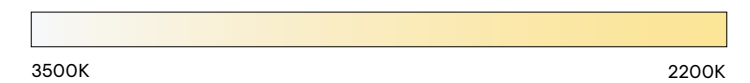


Outward

STATIC WHITE

- 2700K
- 3000K
- 3500K
- 4000K
- Custom Static White

DIM-TO-WARM: SOLA



TUNABLE WHITE: DUO



RGB+W: QUADRO



Four-channel RGB with 3500K White



Rim Shapes

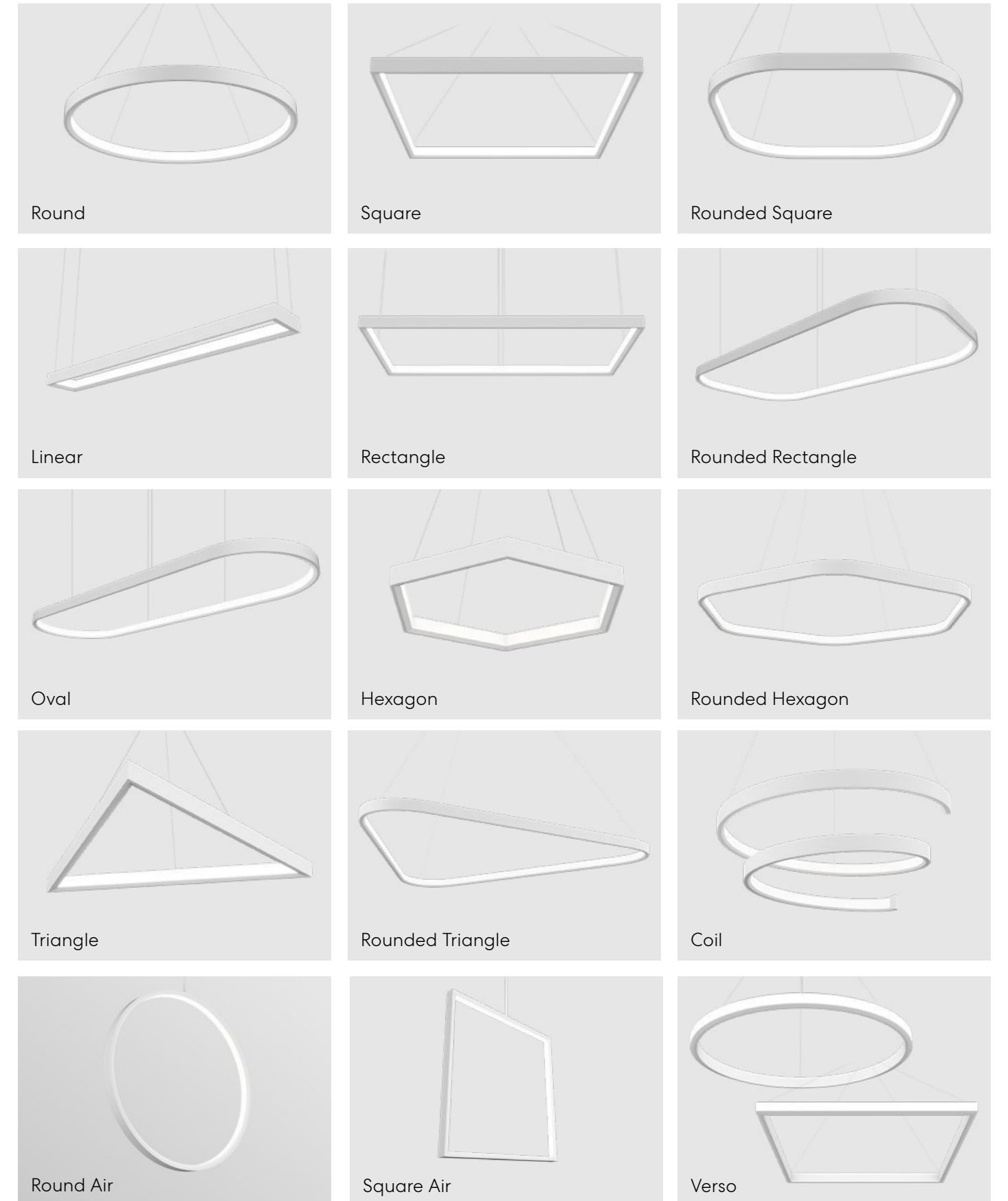
Rim Collection

The Rim Collection offers a plethora of geometric shape options to create focal points and/or define zones in architectural spaces.

Extensive Shape Options

50+ Sizes

| Round | Square | Linear | Rectangle | Oval | Hexagon | Triangle | Rounded Square | Rounded Rectangle | Rounded Hexagon | Rounded Triangle | Coil |
|-------|---------|----------|-----------|----------|------------|------------|----------------|-------------------|---------------------------------------|------------------|------|
| | | | | | | | | | | | |
| Ø 2' | 1' x 1' | 6" x 2' | 1' x 4' | 2' x 6' | 2' segment | 2' segment | 3' x 3' | 3' x 6' | Consult the factory for more details. | | |
| Ø 3' | 2' x 2' | 6" x 4' | 2' x 4' | 2' x 8' | 3' segment | 3' segment | 4' x 4' | 3' x 8' | | | |
| Ø 4' | 3' x 3' | 6" x 5' | 2' x 6' | 2' x 12' | 4' segment | 4' segment | 6' x 6' | 3' x 12' | | | |
| Ø 5' | 4' x 4' | 6" x 6' | 2' x 8' | 3' x 6' | 5' segment | 8' x 8' | 4' x 6' | | | | |
| Ø 6' | 6' x 6' | 6" x 8' | 3' x 6' | 3' x 8' | 6' segment | 12' x 12' | 4' x 8' | | | | |
| Ø 8' | 8' x 8' | 6" x run | 4' x 8' | 3' x 12' | 6' x 6' | 4' x 12' | | | | | |
| Ø 10' | | | 4' x 12' | 4' x 8' | 8' x 8' | 8' x 12' | | | | | |
| Ø 12' | | | 6' x 12' | 4' x 12' | 12' x 12' | 5' x 10' | | | | | |
| | | | 8' x 12' | | | 5' x 12' | | | | | |
| | | | | | | 6' x 12' | | | | | |
| | | | | | | 8' x 10' | | | | | |
| | | | | | | 8' x 12' | | | | | |





Rim Shapes

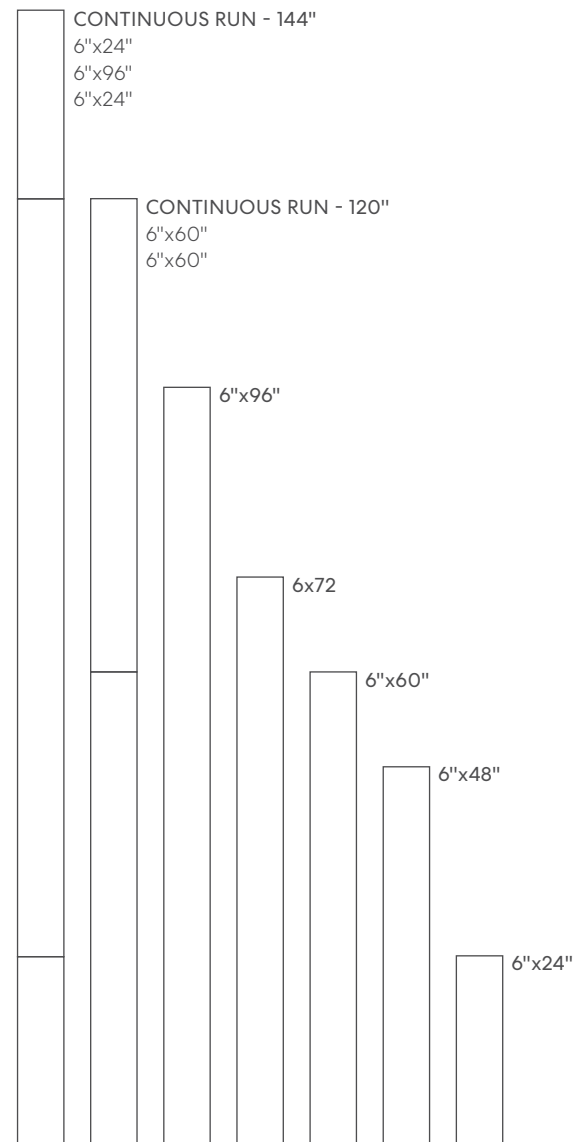
Linear

Rim Linear blends generous illumination with a minimal footprint. Its twin-rail extruded aluminum frame comes in five standard lengths—from 24" to 96"—and connects seamlessly to form continuous runs and rhythmic patterns. With output up to 10,800 lumens, it delivers both flexibility and performance.

UP TO
10,800 lm

48+ Configurations

Standalone
& Continuous Runs



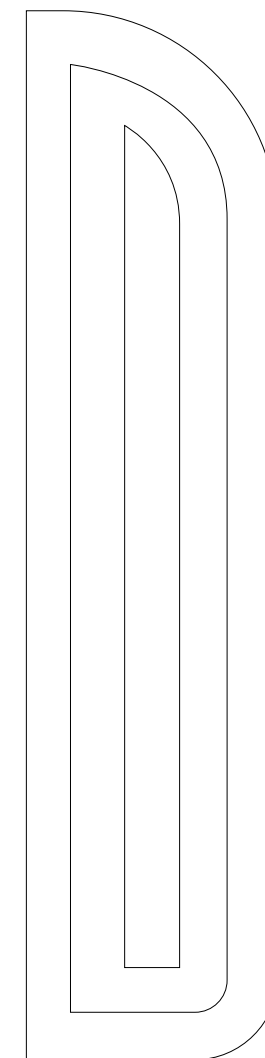


CUSTOM SHAPES

Beyond the Standard

Custom Shapes

The Rim Collection can be tailored to unique architectural needs, offering custom shapes that align with your creative vision. As seen in the WPP Atlanta project, we help bring bold concepts to life through in-house design and production.



CUSTOM SHAPES

Fully customizable shapes and configurations

FAST & RELIABLE

Engineered and built in-house for fast turnaround

Ideal for signature spaces and statement lighting

Flexible options and architectural finishes

WPP Offices – Atlanta
BDG architecture + design
Photographer: Eric Laignel
Rim, Custom Shape, Pendant



WPP Offices – Atlanta
BDG architecture + design
Photographer: Eric Laignel
Rim, Rounded Square, Shape, Pendant

The **Rim Rounded Square** defines and unifies the **WPP office** landscape.

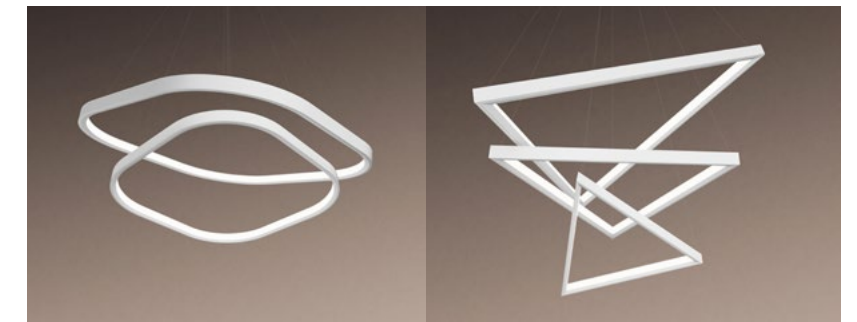


Rim Multiple Round - 3 Rings
 Ø 36" + Ø 48" + Ø 60, Pendant



Rim Multiples

Rim Multiples are playfully arranged in striking configurations that create powerful visual effects. Available in Round, Square, Hexagon, Triangle, and Rounded Square formats, each composition combines two or three fixtures of the same shape. Mounted on separate planes and unified under a single canopy, these sculptural groupings become bold focal points that elevate the space and the visual experiences within it.



| Round | Square | Hexagon | Triangle | Rounded Square |
|-----------------------|-----------------------|------------------|------------------|-----------------------|
| | | | | |
| Ø 3' | 1' x 1' | 2' side | 2' side | 3' x 3' |
| Ø 4' | 2' x 2' | 3' side | 3' side | 4' x 4' |
| Ø 5' | 3' x 3' | 4' side | 4' side | |
| Ø 6' | 4' x 4' | | | |
| Combination of 2 or 3 | Combination of 2 or 3 | Combination of 2 | Combination of 2 | Combination of 2 or 3 |



Rim Segment & Patterns



RIM SEGMENT

Pre-configured Segment

Rim Segment is a standalone curved or linear luminaire available in open arc shapes or straight lines. It delivers sculptural lighting with architectural precision and can be used alone or in combination to create visual rhythm within a space.

- Available in quarter, half, or full circular arcs
- Round: 12"-48" radii
- Linear: 24"-144"

RIM PATTERN

Modular Pattern

A modular, continuous lighting system built from Rim Segments joined together—including linears and curves—to form custom geometries. Available as open shapes or closed shapes, the Rim System can be tailor to your design.

- Combination of linear and curved Rim Segments
- Curved Section: 12"-48" radii
- Linear Section: 24"-144"



RIM PATTERN
Custom Shape - Pendant

RIM SEGMENT
3/4 Round - Pendant

| Shapes | | Dimensions | | | | | | | | |
|------------------------------|--|------------|-------|-------|-------|-------|-------|------------------------------------|------|---------------|
| 1/4 Round - 60° - 90° - 120° | | Ø 12" | Ø 18" | Ø 24" | Ø 30" | Ø 36" | Ø 48" | Custom Radius and Shapes Available | | |
| 1/2 Round - 180° | | | | | | | | | | |
| 3/4 Round - 270° | | | | | | | | | | |
| Linear | | 24" | 36" | 48" | 60" | 72" | 96" | 120" | 144" | Custom Length |



Rim Acoustix

THE SHAPE OF ACOUSTIC COMFORT

Noise-canceling and visually refined, Rim Verso Acoustix is the ideal pendant fixture for open offices—combining a sound-absorbing panel with a continuous ring of light. Rim Verso Acoustix is available in multiple colors to fit any interior design.



3 size options

- 24"
- 36"
- 48"

DISTRIBUTION

Outward

ACOUSTIC FELT

35+ Colors

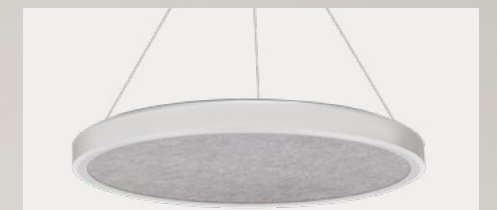
OPTIONS

Dim-to-Warm
Tunable White
RGBW

UP TO

8000 lm

OPTION



Blank with Acoustic Only



The Rawlings Experience | St. Louis Headquarters
 Architects: Oculus Inc.
 Rim Verso & Rim Verso Acoustix Round Shape, Pendant

Dual performance—**Rim Verso**
 and **Verso Acoustix** elevate the
 Rawlings Experience Center.



Overview

Rim Verso Acoustix

DISTRIBUTION

Direct View

COLOR RENDERING

90+ CRI (R9>50)

MOUNTING



Pendant

COLOR TEMPERATURES

- 2700K
- 3000K
- 3500K
- 4000K

OPTIC

Uniform Lambertian Optic

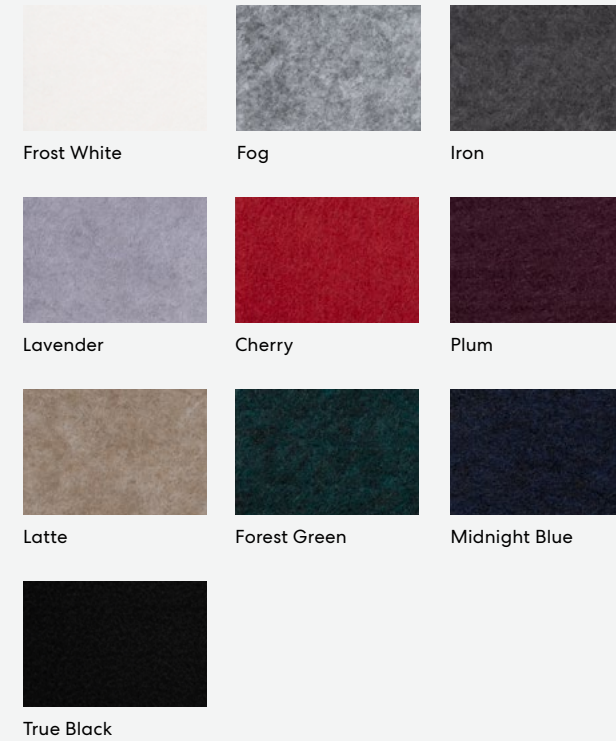
SIZES

24 inch diameter
36 inch diameter
48 inch diameter

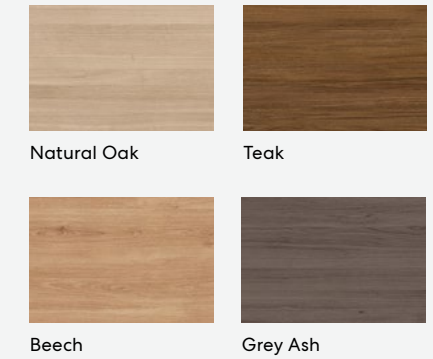


NEW

STANDARD COLORS



MADERA COLORS



PREMIUM COLORS

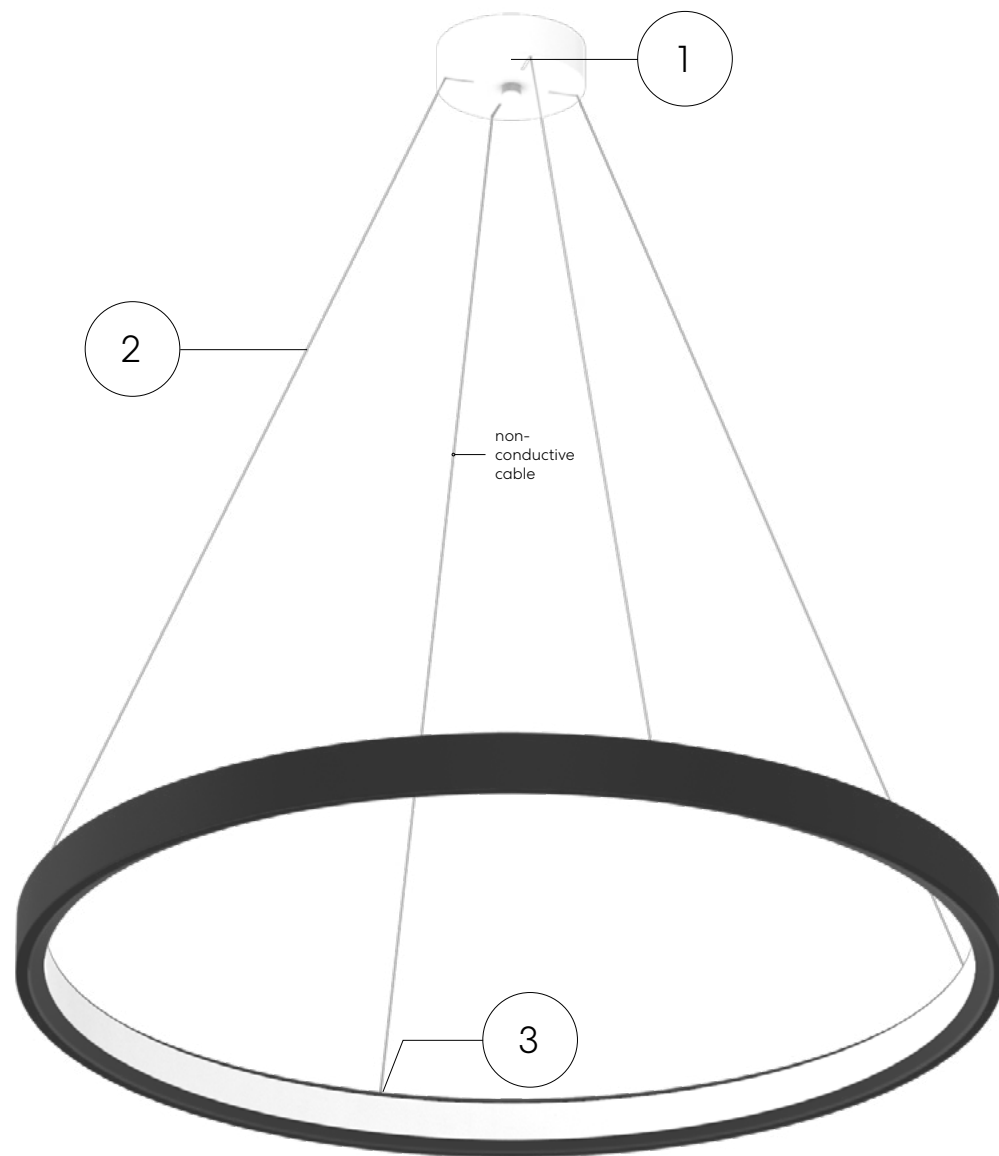




Design Details

The integrated suspension and power-over-cable provides an elegant mounting arrangement. Current from the driver to the LED array flows through seven-strand galvanized copper conductors.

A dielectric polymer coating insulates the cable which is supported by insulated holders at ceiling and luminaire mounting plate. Our standard integrated power-over-cable supports all available dimming and control options without additional conductors.



1 Hinged cable holder with concealed fee



2 Seven-strand galvanized copper conductors



3 Color coded terminal block for ease of connection





Overview

Rim Collection

| PROFILE TYPES | | COLOR RENDERING | MOUNTING OPTION |
|---------------|-----------|-----------------|-----------------|
| Rim | Rim Mini | 90+ | Pendant |
| Rim Tube | Rim Verso | | |
| Rim Acoustix | | | |

| COLOR TEMPERATURES | DISTRIBUTION | FINISHES |
|--------------------|--------------|-------------|
| 2700K | Sola | Matte Black |
| 3000K | Duo | Matte White |
| 3500K | Quadro | Aluminum |
| 4000K | | Custom RAL |

SHAPES

| | | | | |
|-----------|-------------------|-----------|------------------|----------------|
| Round* | Oval | Multiples | Square* | Rounded Square |
| Hexagon | Rounded Hexagon | Triangle | Rounded Triangle | Linear |
| Rectangle | Rounded Rectangle | Custom | Patterns | Coil |
| 1/4-round | 1/2-round | 3/4-round | | |

* For variety, certain Rim Round and Rim Square sizes can be mounted vertically. These are known as Rim Air fixtures.





Our Greenwerx Initiative



At Lumenwerx, sustainability is at the very foundation of our Greenwerx Initiative, ensuring we prioritize eco-friendly practices throughout our operations, from product design to manufacturing.

We are committed to reducing our environmental footprint by utilizing energy-efficient materials, minimizing waste, leading upcycling projects, and using 100% renewable energy sources.

Our luminaires are environmentally responsible, meeting Red List Free or Red List Declared standards, with multiple Declare Labels published for transparency. Our products also conform to LEED and WELL Building Standard certification program requirements.

By integrating sustainability into every aspect of our business, we strive to create a brighter future for generations to come.



Product Design
& Innovations



Supply Chain &
Product Composition



Manufacturing
& Clean Energy



Product Maintenance
& End-Of-Life



RIM FAMILY
BROCHURE



RIM COLLECTION
ONLINE



ALWAYS LIGHT
RIGHT

lumenwerx.com
R.12.2025