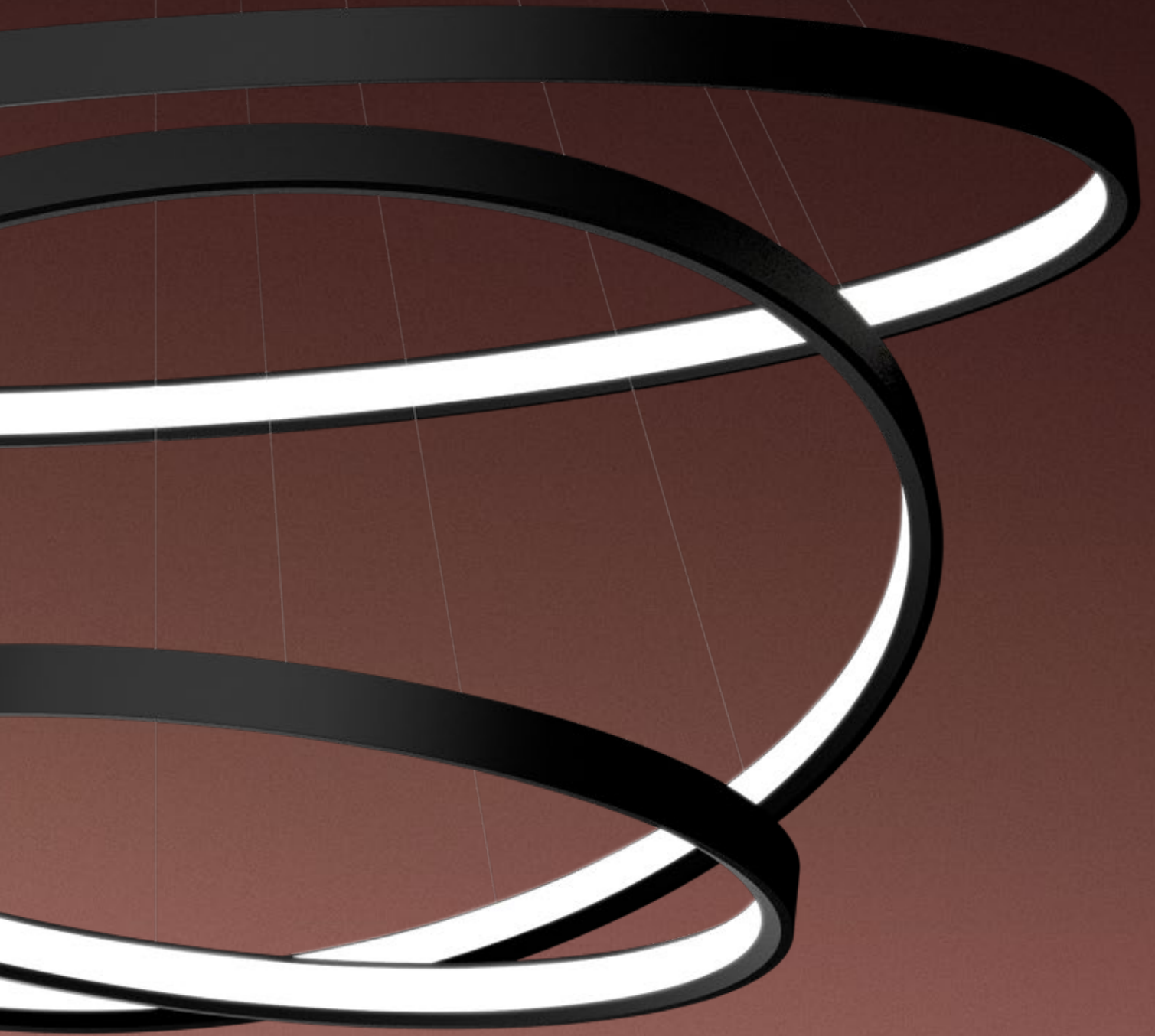


Rim

The Family



LUMENWERX



Evolent Health Regional Headquarters Chicago
Credit: McGuire Engineers and Partners by Design

The **Rim Oval** is a sleek, eye-catching focal point that complements the various furnishings, textures, and colors of its corporate setting for a balanced overall look.

Rim Family

Shaping Luminous Space

Our expanded Rim family of luminaires increases the creative potential of turning light itself into a medium of creative expression. Available in a variety of geometric shapes and sizes, these sleek fixtures are decorative and suitable in any interior environment, especially when combined with general lighting, wall wash, and/or perimeter effects.

All standard Rim luminaires are equipped with LED arrays illuminating inward toward the center of the shapes they define, creating captivating luminous spaces. Contrastingly, certain Rim Round and Rim Square sizes are also available with LED arrays illuminating outward, offering additional opportunities to include shapes of luminous space in any given interior design.

- **13+** Shapes
- Elegant integrated **power-over-aircraft** cable option
- **Seamless joining** for uninterrupted, uniform light
- **Multiple control** options
- inward or outward distribution



Feeding America Headquarters Chicago
Credit: ECI Engineering and Partners by Design

Rim Segments add a playful and fresh vibe to an artistic space



Versatility

Distribution

Inward
Outward

Mounting



Pendant

Color temperatures

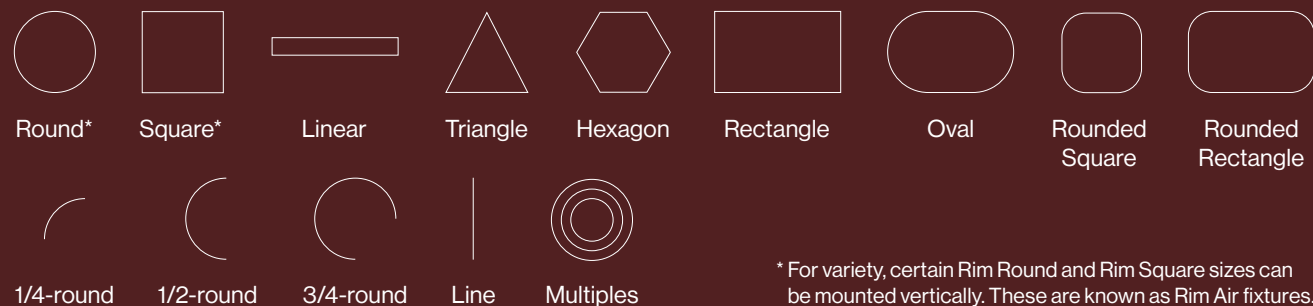


2700K 3000K 3500K 4000K



SOLA DUO QUADRO

Shapes



Color rendering options

90+

Size

Various

Finishes



Matte White Matte Black Custom RAL

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

Rim

Optics & Performance

The shapes and sizes of luminaires determine which of the variety of lumen packages offered is the most suitable for any given customer.

All Rim shapes are equipped with optics that illuminate inward from their housing. Certain Rim Round and Rim Square sizes can illuminate outward as well. Rim uses only 90+ for Color Rendering Index (CRI) and is offered in Static White or with Tunable White, Duo or dim-to-warm, Sola solutions. For added impact, you can select an RGB+W solution in Quadro.

Lumen output ranges from 500 to 28 800 lumens, appropriate for quiet lighting effects to more dramatic impactful applications.

13
shapes

Up to

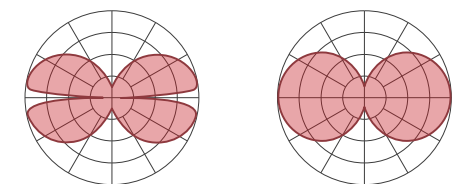
88 lm/w

Up to

90+ CRI

Chromawerx Sola,
Duo and Quadro

Distribution

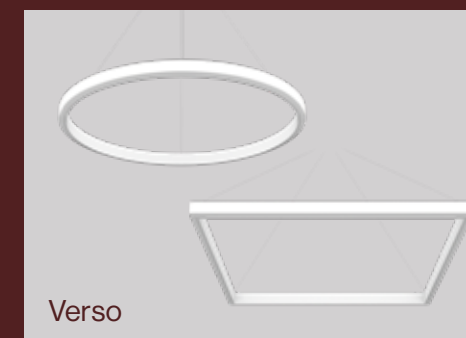
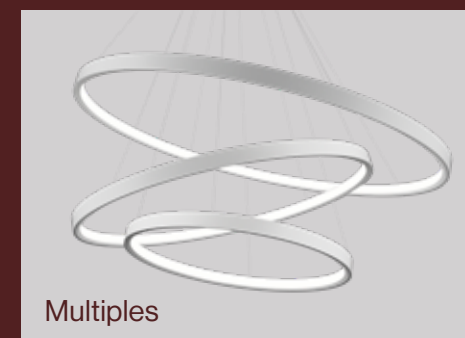
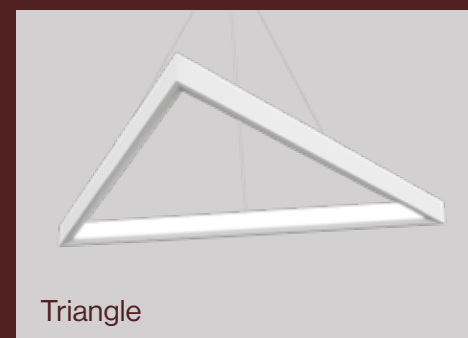
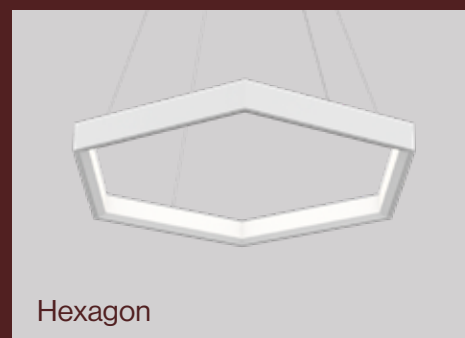
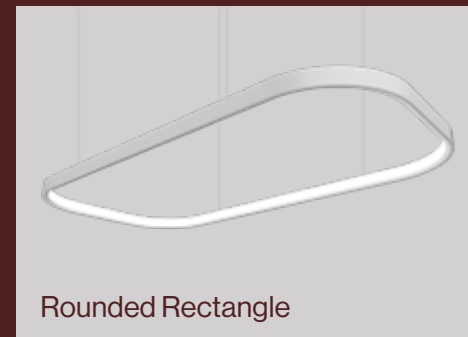
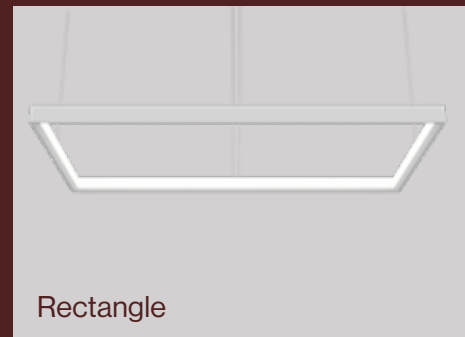
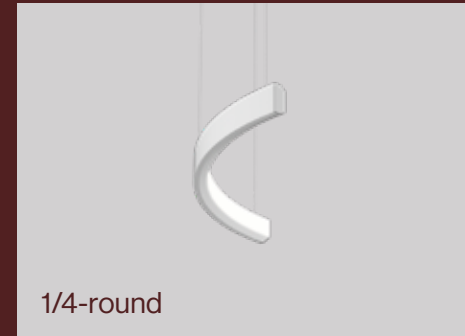
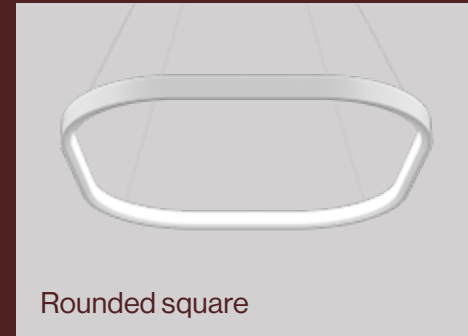
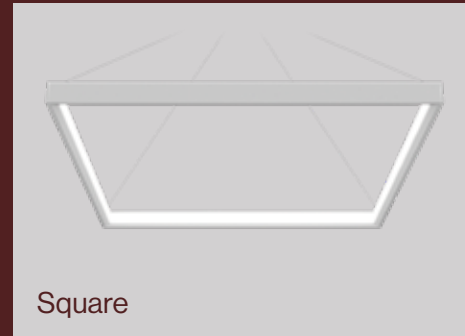


Inward

Outward

Shapes

...And More












Rim Air adds a vertical focal point to this architectural staircase



Sizes and Shapes

The Rim family offers a plethora of geometric shape options to create the dramatic focal point and/or highlight the architectural flair of any space. Rim now has a shape pattern or system to suit the most minimal or pronounced design aspirations.

13 + Shapes





Round	Square	Linear	Rectangle	Oval	Hexagon	Triangle	Rounded Square	Rounded Rectangle
								
Ø 2' Ø 3' Ø 4' Ø 5' Ø 6' Ø 8' Ø 10' Ø 12'	1' x 1' 2' x 2' 3' x 3' 4' x 4' 6' x 6' 8' x 8'	6" x 2' 6" x 4' 6" x 5' 6" x 6' 6" x 8' 6" x run	1' x 4' 2' x 4' 2' x 6' 2' x 8' 3' x 6' 4' x 8' 4' x 12' 6' x 12' 8' x 12'	2' x 6' 2' x 8' 2' x 12' 3' x 6' 3' x 8' 3' x 12' 4' x 8' 4' x 12'	2' side 3' side 4' side	2' side 3' side 4' side 5' side 6' side	3' x 3' 4' x 4' 6' x 6' 8' x 8' 12' x 12' 6' x 6' 8' x 8' 12' x 12'	3' x 6' 3' x 8' 3' x 12' 4' x 6' 4' x 8' 4' x 12' 8' x 12' 5' x 10' 5' x 12' 6' x 12' 8' x 10' 8' x 12'

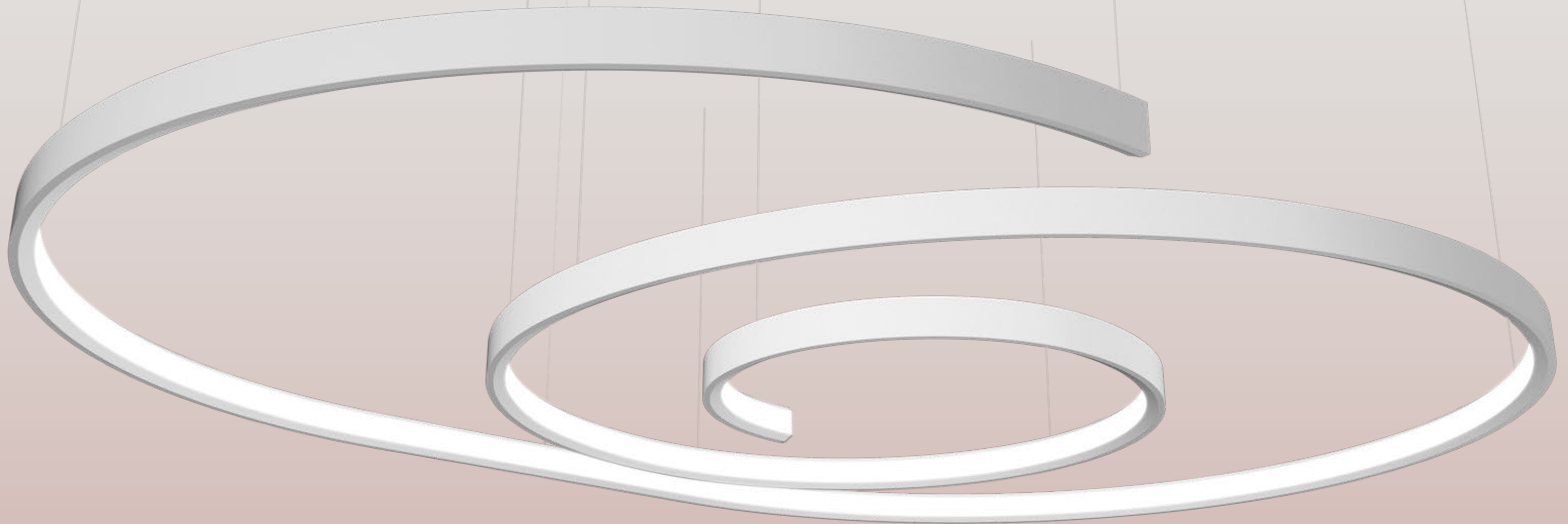


Segments and Systems

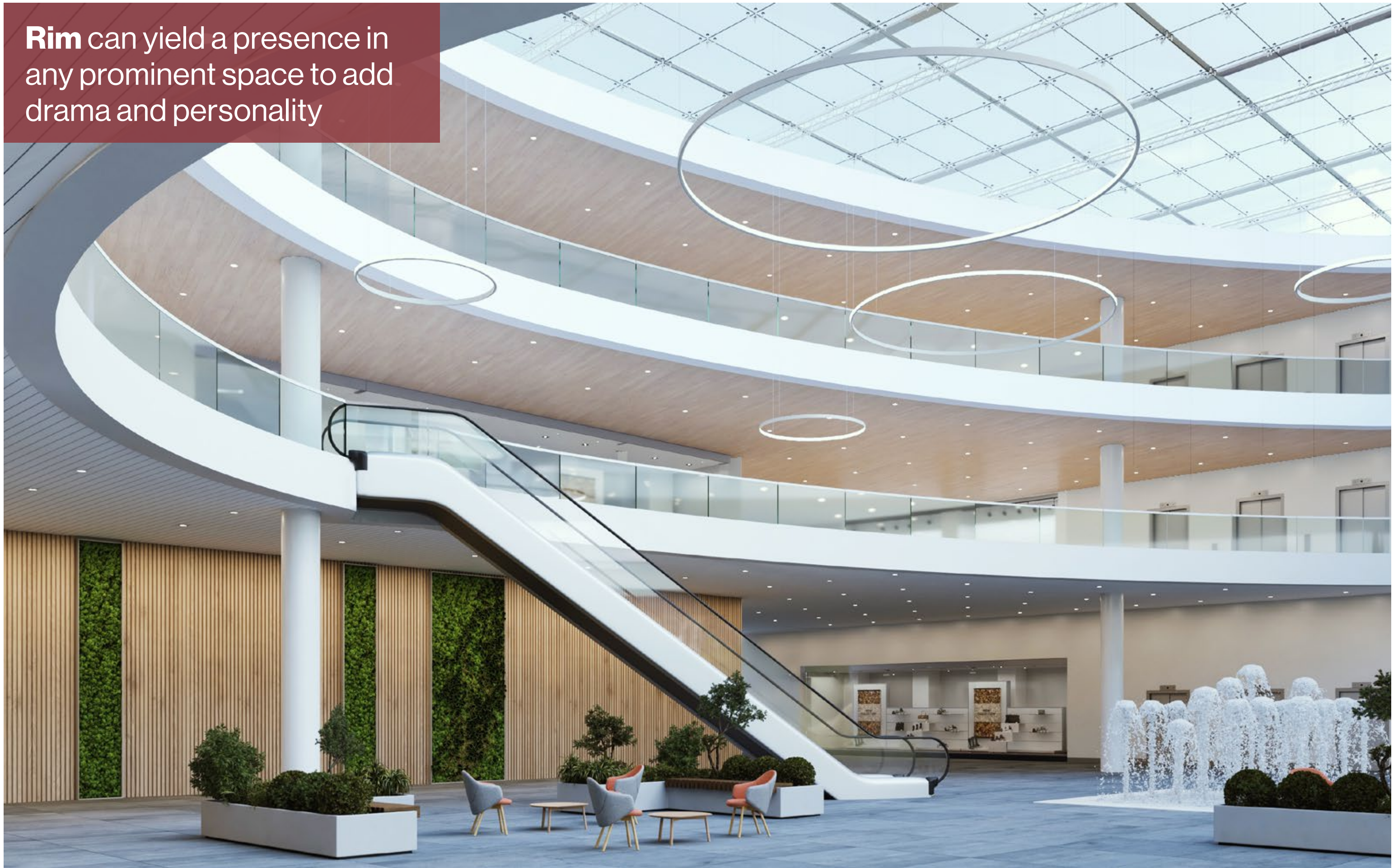
The Rim family has been thoughtfully conceived of to offer solutions that cater to the creative diversity of contemporary design. These include our four partial shapes, aka Rim Segments: 1/4-Round, 1/2-Round, 3/4-Round, and Line, as well as the shapes resulting from their combination, aka Rim Systems.

As standalone fixtures, Rim Segments give off a charming, eccentric vibe. Given their predominantly rounded structures (save for the Line Segment), Rim Segments, when combined into Rim Systems, can offer among many other things, a fun, curvaceous dimension to an otherwise monotonously linear interior scheme. In the end, adding a pop of Segment and System can provide that balance and unique flair to an overall design concept.

1/4-round	1/2-round	3/4-round	Line
			
Ø 2' Ø 3' Ø 4' Ø 5' Ø 6' Ø 8'	Ø 2' Ø 3' Ø 4' Ø 5' Ø 6' Ø 8'	Ø 2' Ø 3' Ø 4' Ø 5'	2' 3' 4' 5' 6' 8' 10' 12'








Rim can yield a presence in any prominent space to add drama and personality





Rim Multiples

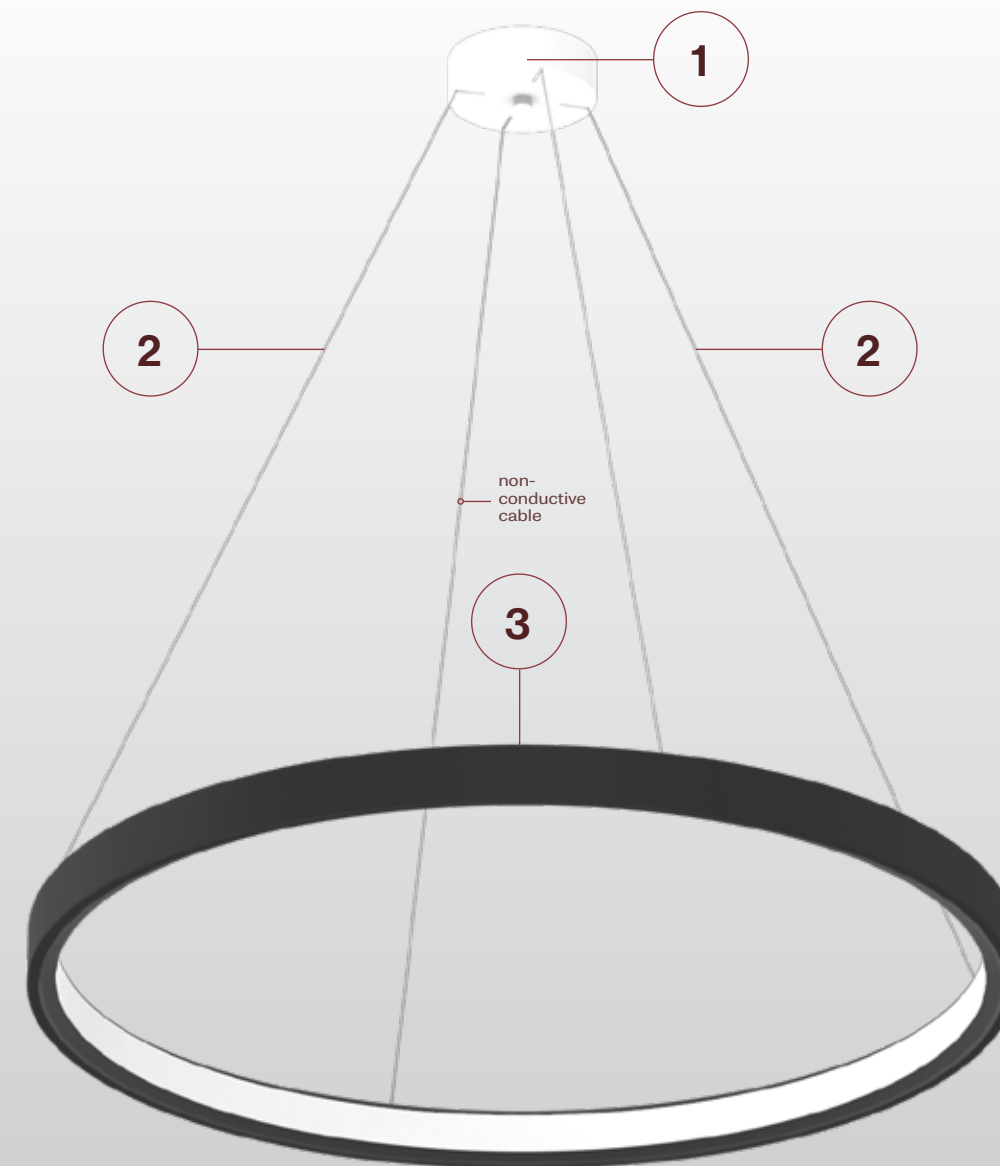
Some Rim fixtures can be playfully arranged in various configurations with powerful effects. These Rim Multiples are composed of two or three sizes of the same shape, for example, three different sized Rim Round fixtures, arranged on separate planes and united under one canopy. These standout pieces capture the imagination and leave a lasting impression as focal points or features of a particular site and/or the activities that populate it.

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

Power-over-Aircraft Cable

The integrated suspension and power-over-cable provides an elegant mounting arrangement without the familiar jacketed power cord. 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

Rim

The Family

