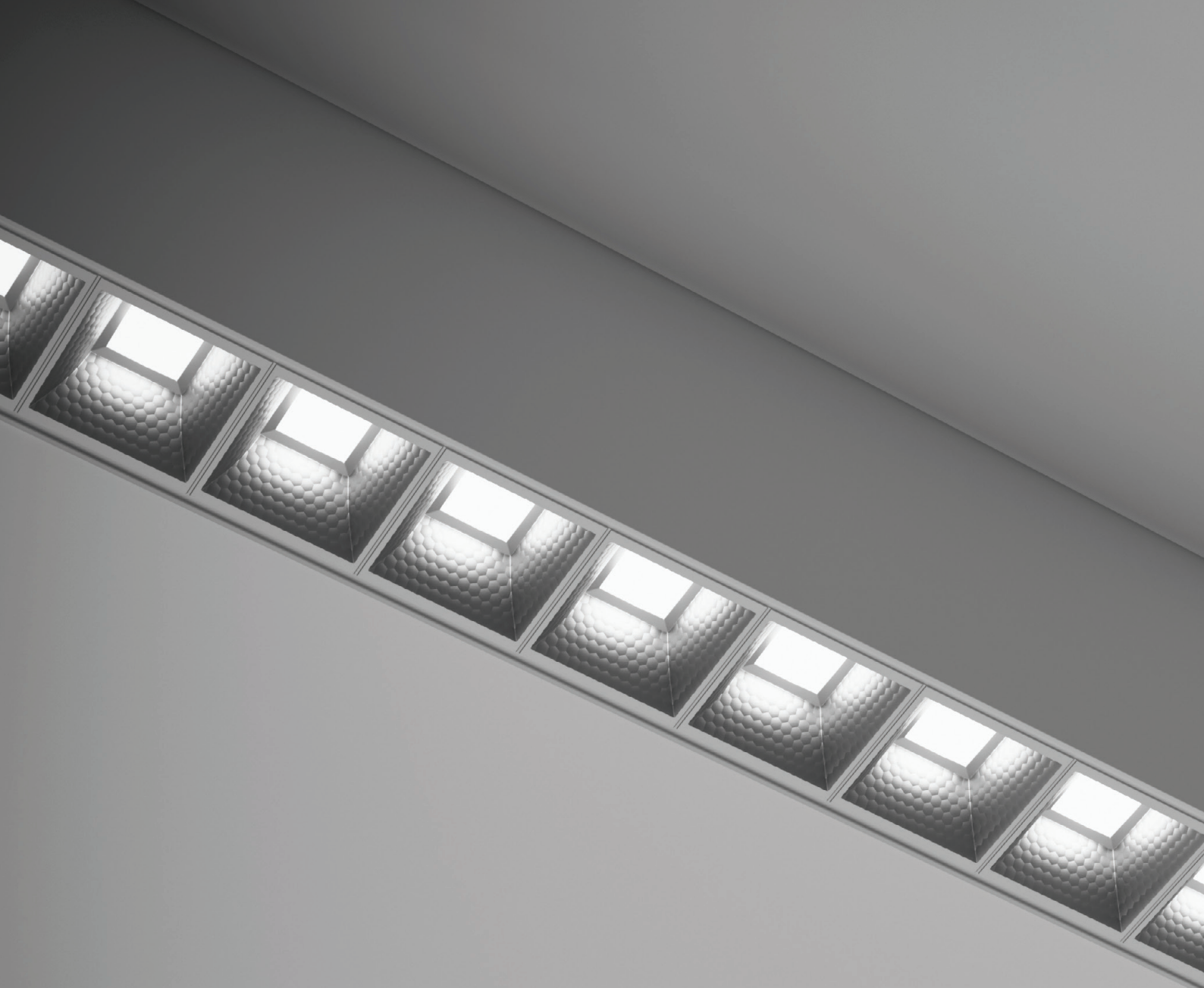


## **LINEAR DOWNLIGHT ARRAY**

Minimalist Design, Maximum Impact



## MINIMALIST FORM

The miniature multiple-cell linear downlight offers 1.5-inch micro-faceted shades in round or square shapes, with a choice of standard finishes and custom colors. Configure both mini light optic cells and opal lenses freely, designing the luminaire's length to fit any space.

A discrete and versatile solution offering limitless possibilities for tailored lighting applications.



# LINEAR DOWNLIGHT ARRAY



## Uniquely LDA

Extraordinary efficacy of up to 150 lm/W

Premium visual comfort (as low as UGR < 5)  
via micro-optical system with regressed lenses

Simple alignment with external joining system,  
no lens or gear tray removal required

Flexible suspension points for effortless positioning



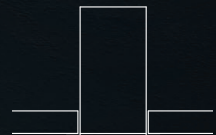
Pendant



Surface



Wall



Recessed

### Mounting:

### Lumen package:

Direct, Indirect  
250 lm/ft - 1000 lm/ft  
Custom

### Mini optic distribution:

Direct: Flood 29°, Wide Flood 50°, Very Wide Flood 75°  
Indirect: Batwing, Lambertian, Asymmetric

### Mini optic shape:

Round, Square

### CCT:

2700 K 3000 K 3500 K 4000 K

### Color rendering:

CRI > 90, R9 > 50



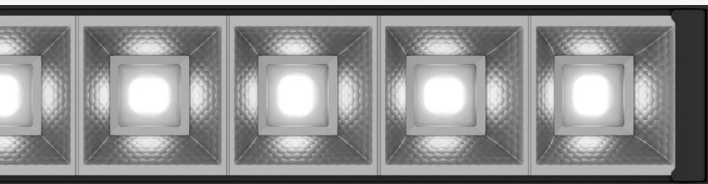


## COMBINATIONS

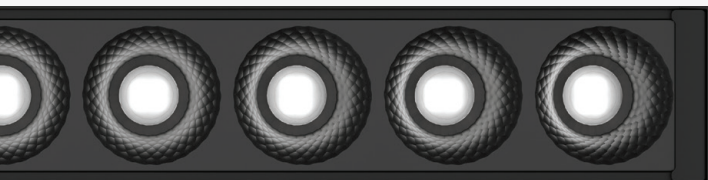
Extremely flexible designability, versatile configurations. Define the layout of light cells and opal lenses to suit your project. The luminaire's length adapts to your chosen cell quantity, ensuring a seamless, customized solution.

The narrow housing accepts the 1.5" mini optic, opal lens, and blank cover in any arrangement. The housing is available in 1.5" increments and can be pendant, surface, wall or recess mounted.





A contemporary lighting solution in classic colors with limitless configuration options. The LDA range can be tailored to any lighting task.



### **Configure your unique luminaire:**

4 installation options

2 mini optic cell shapes

6 mini optic colors + custom

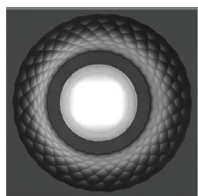
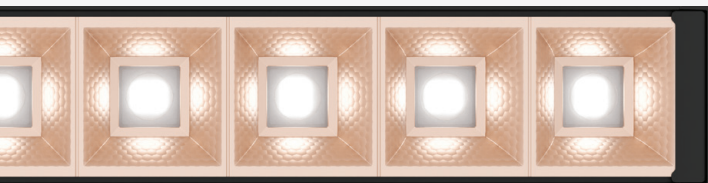
3 downlight beam spreads

3 uplight beam spreads

4 lumen options + custom

6 control options

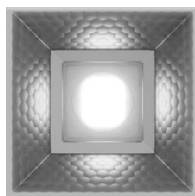
3 housing colors + custom



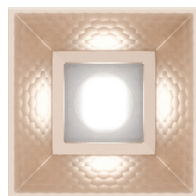
Matte Black



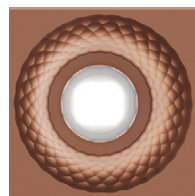
Matte White



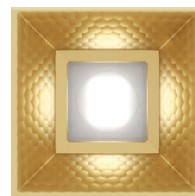
Satin Silver



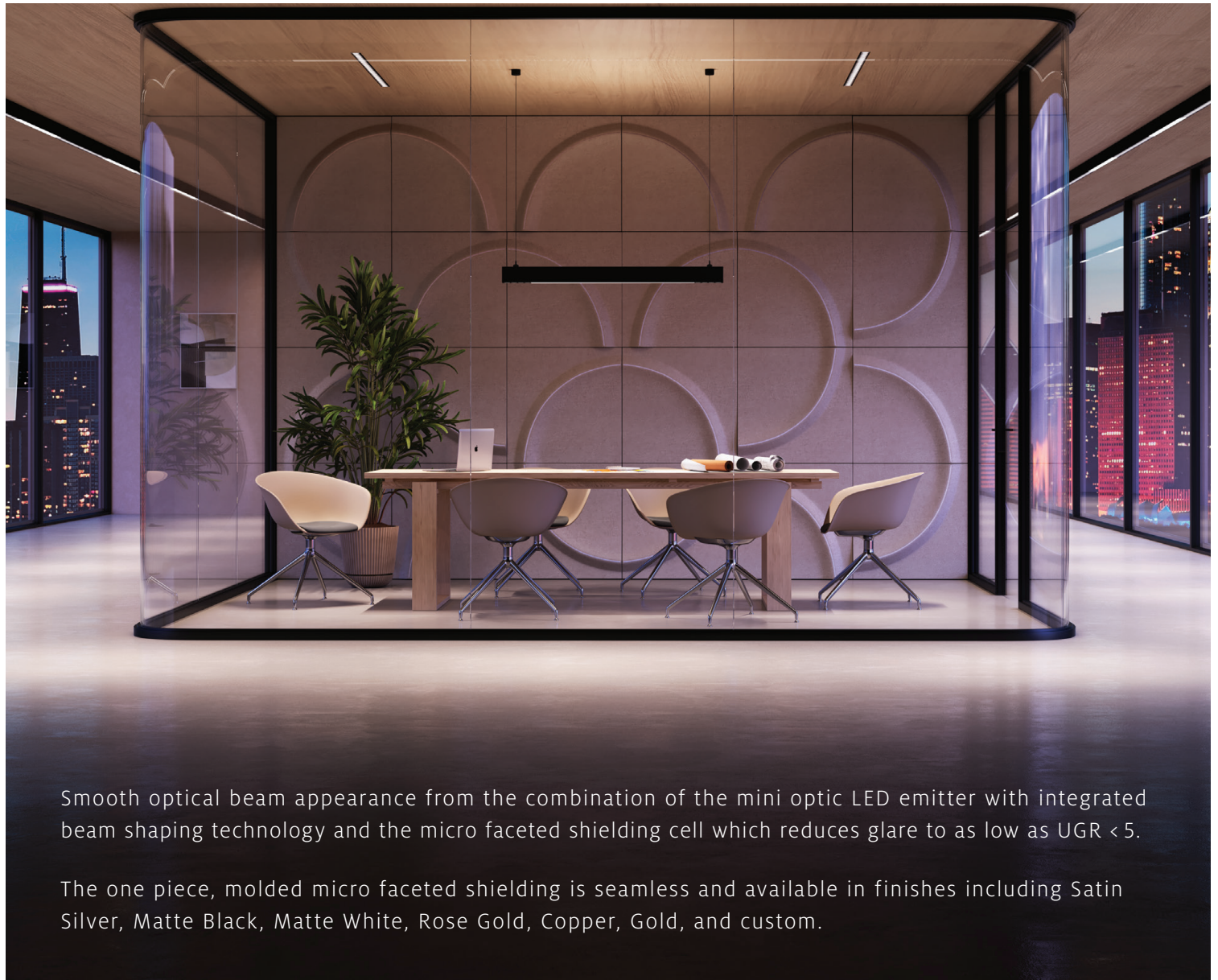
Rose Gold



Copper



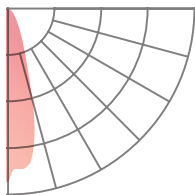
Gold



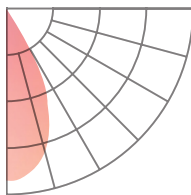
Smooth optical beam appearance from the combination of the mini optic LED emitter with integrated beam shaping technology and the micro faceted shielding cell which reduces glare to as low as UGR < 5.

The one piece, molded micro faceted shielding is seamless and available in finishes including Satin Silver, Matte Black, Matte White, Rose Gold, Copper, Gold, and custom.

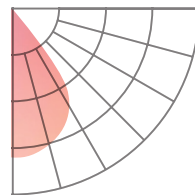
### Direct Micro Optics



**FLOOD**  
29° MINI OPTIC  
90 CRI | 3000 K

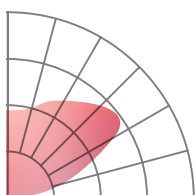


**WIDE FLOOD**  
50° MINI OPTIC  
90 CRI | 3000 K

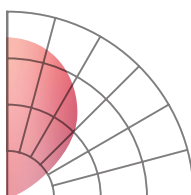


**VERY WIDE FLOOD**  
75° MINI OPTIC  
90 CRI | 3000 K

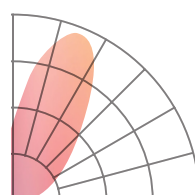
### Indirect Optics



**BATWING OPTIC**  
90 CRI | 3000 K

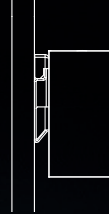
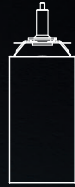


**LAMBERTIAN OPTIC**  
90 CRI | 3000 K



**ASYMMETRIC OPTIC**  
90 CRI | 3000 K



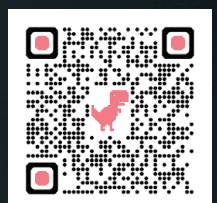


Dimensions:	1.84" x 3.51"	1.84" x 3.51"	1.84" x 3.51"	1.5" aperture
Mounting:	Pendant	Surface	Wall	Recessed
Ceiling cut-out:	NA	NA	NA	2" x length of luminaire
Color rendering:	CRI > 90, R9 > 50			
Color temperature:	<div><div></div><div></div><div></div><div></div></div> <div>2700 K 3000 K 3500 K 4000 K</div>			
Luminous flux:	250 lm/ft - 1000 lm/ft			
Mini optic distribution:	<div>Direct: Flood 29°, Wide Flood 50°, Very Wide Flood 75°</div> <div>Indirect: Batwing, Lambertian, Asymmetric</div>			
Accessories:	EM Battery, EM Circuit, Dual Switching (direct/indirect)			
Control:	<div>Driver Dimming: 0-10 V, DALI, Lutron Ecosystem</div> <div>Integrated IoT sensors: Casambi, Athena Wireless Node (RF or Sensor)</div>			
Housing color:	White, Black, Silver, Custom			
Mini optic color:	Matte White, Matte Black, Satin Silver, Rose Gold, Copper, Gold, Custom			



**Declare.**

The information in this brochure is for reference only.  
Please refer to [zumtobel.us](https://zumtobel.us) for most up to date information.



T H E L I G H T

**[zumtobel.us/contacts](https://zumtobel.us/contacts)**

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without notice.*