

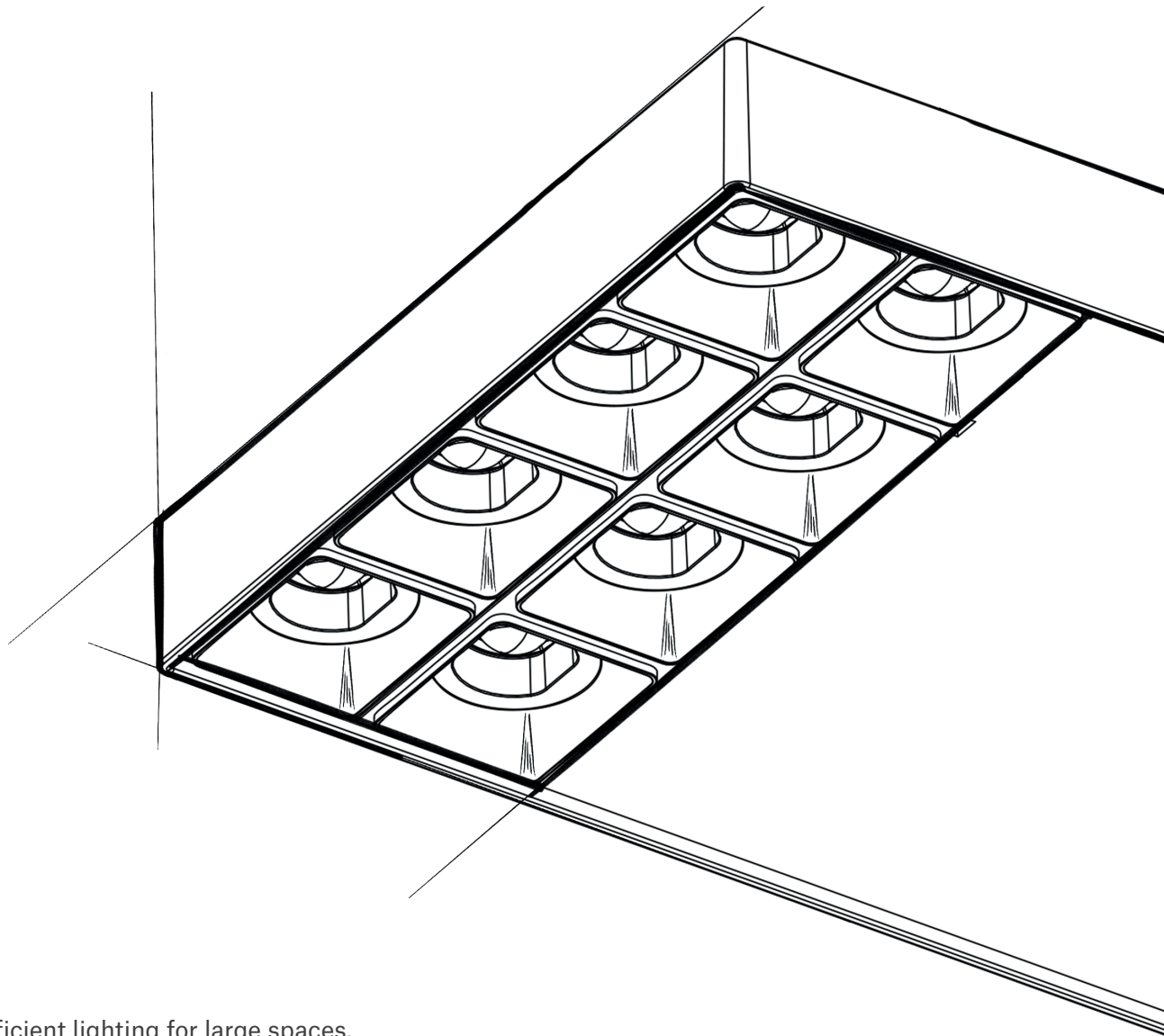
LAMP
Worktitude for light

Attria is the new
nomadic downlight:
versatile lighting for
dynamic spaces.

ATTRIA

Illuminate future spaces,
transcending past limits.

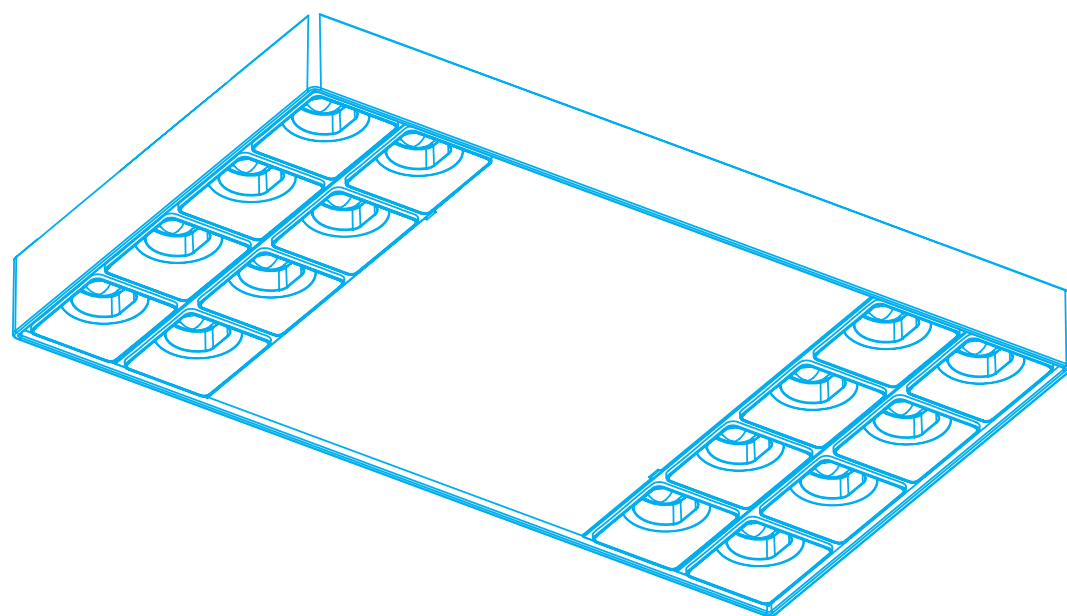
Attria



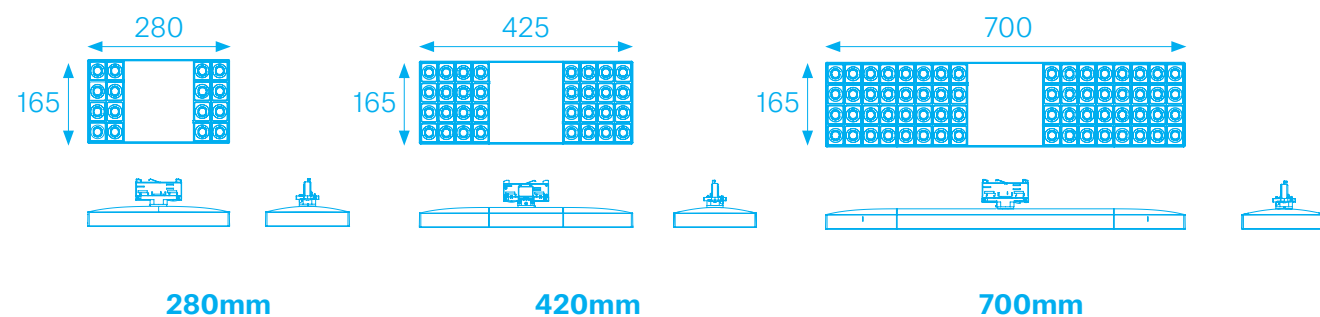
Extensive and efficient lighting for large spaces.
It meets high technical demands, maximizing
the volumetric expression of the space.

Attria

DESIGN



Attria has been designed to transform contemporary workspaces. With a focus on design, well-being, and adaptability, Attria redefines lighting for open offices and multidisciplinary environments, **combining maximum visual comfort, energy efficiency, and installation flexibility.**



The working environment is constantly changing and lighting must adapt to this evolution. Attria responds to this need with its track-mounted installation, which allows for flexible and scalable distribution in large offices.

Its minimalist and elegant design integrates perfectly into open spaces, coworkings, and collaborative areas, providing a highly efficient lighting solution without compromising aesthetics.

FLEXIBILITY AND ADAPTABILITY

- **Downlight on electrified track:** combines the uniform lighting of a downlight with the versatility of a track system.
- Ideal solution for constantly evolving spaces: open offices, coworkings, and multidisciplinary environments.
- **Simple and scalable installation:** adaptable to space distribution changes without needing to modify the lighting setup.

BIENESTAR Y CONFORT VISUAL

- Ergonomic lighting with visual comfort:
UGR <16 in Wide Flood 65°
 for demanding tasks.
UGR >19 in Very Wide Flood
 80° for extensive lighting.
- High color rendering CRI90: accurate color perception.
- Flicker-Free and no photobiological risk (Group 0 – UNE 62471): complies with IEEE 1789-2015 and NEMA 77-2017.

VERSATILITY

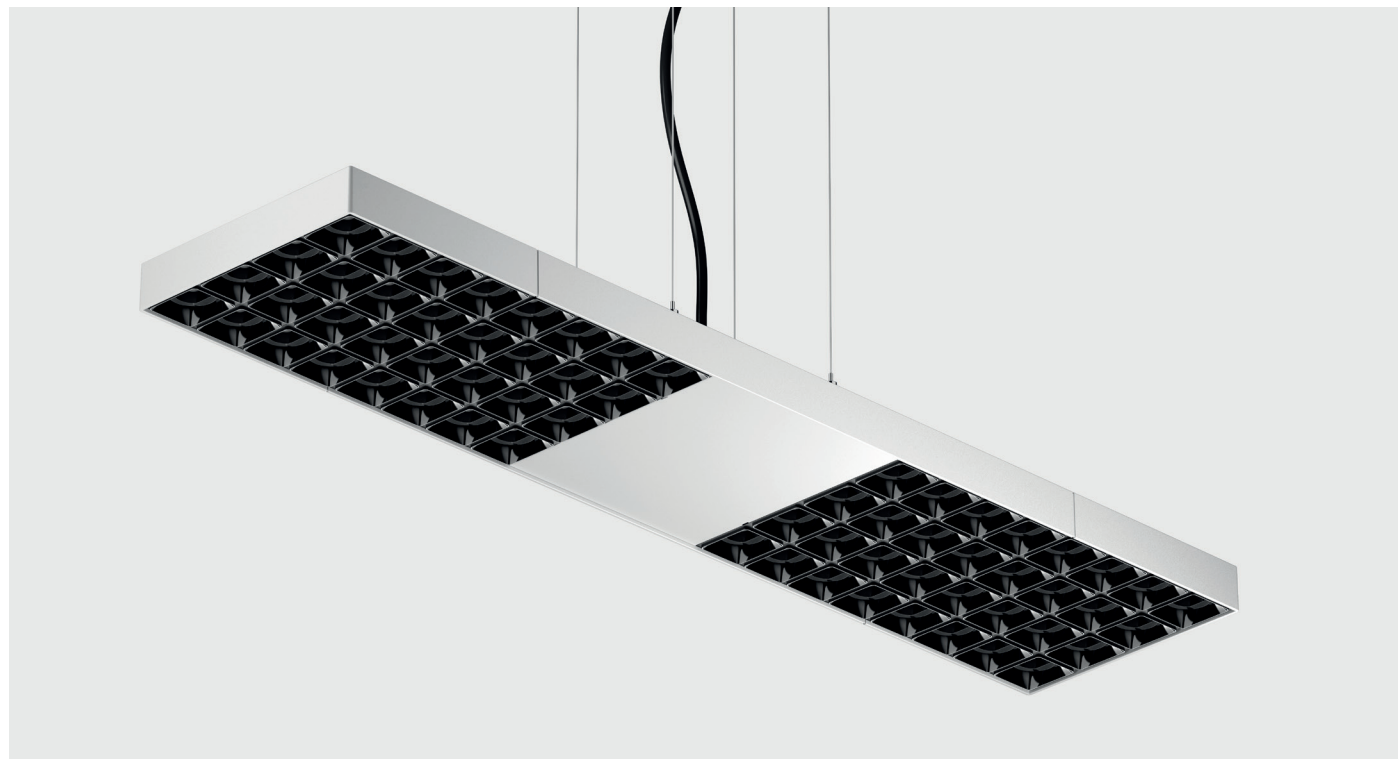
- Available in three sizes: 280 mm, 420 mm, and 700 mm.
- **Different light output options (LO/MO) depending on ceiling height.**
- Available color temperatures: 3000K, 3500K, and 4000K.
- Control options: ON/OFF or DALI, for greater energy efficiency.

MINIMALIST AND ELEGANT DESIGN

- Smooth, sleek lines that fit into any professional setting.
- **Focus on spatial harmony:** a discreet solution that brings sophistication.

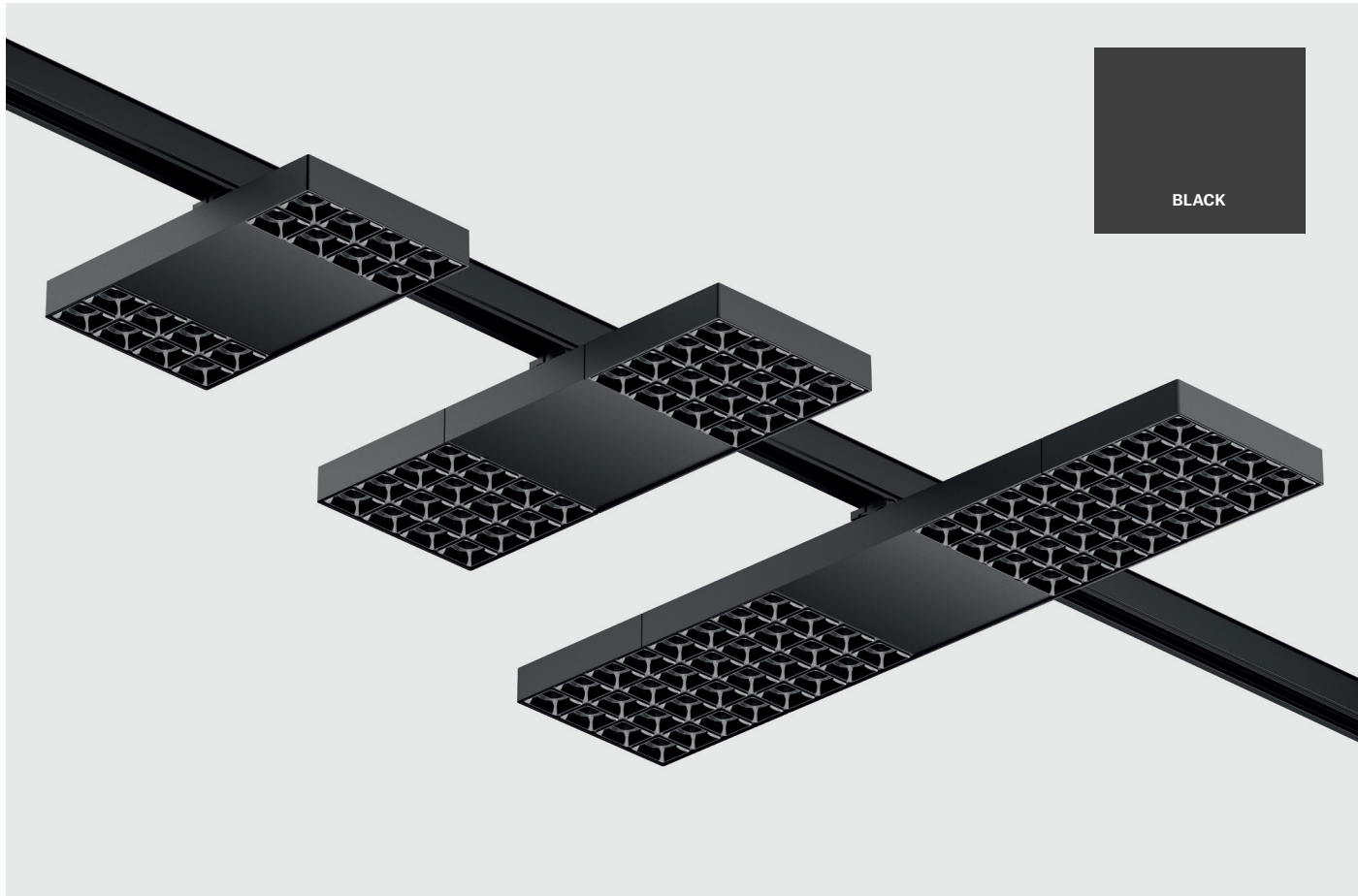
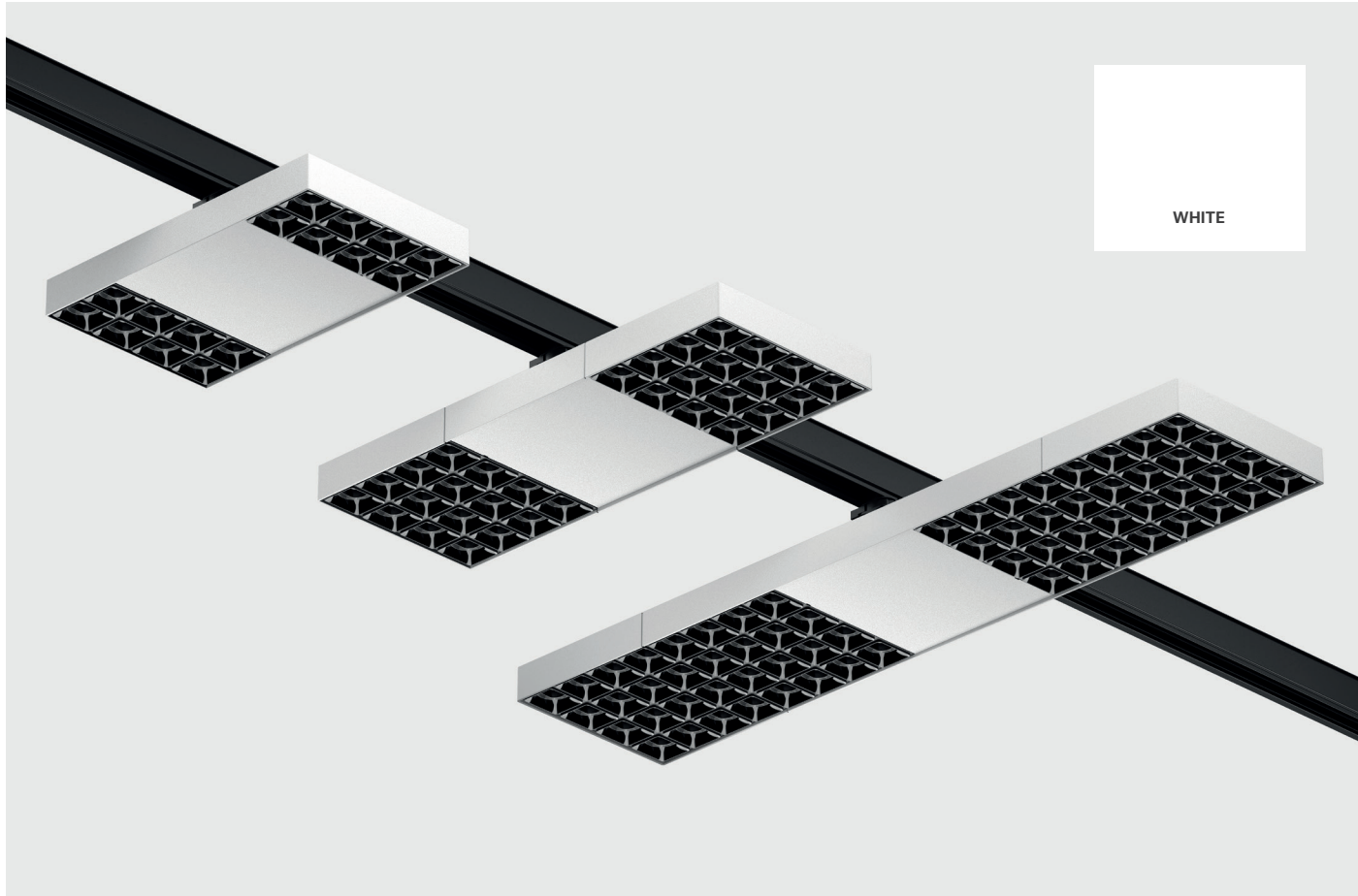


SUSPENDED INSTAL.



CARRIL/RAIL (TRACK) INSTAL.



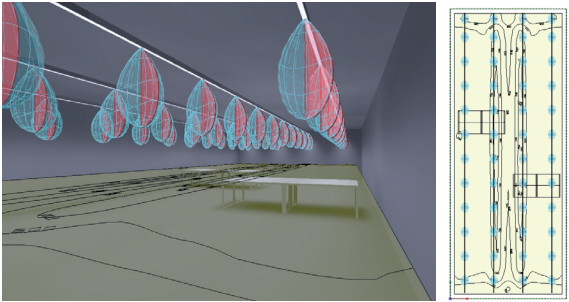


FOUNDATION



REAL COMPARISON APPLICATION IN OFFICES

OFFICES WITH LINEAR OPAL COMFORT LUMINAIRES



LOCAL 8x20mt / h= 3mt

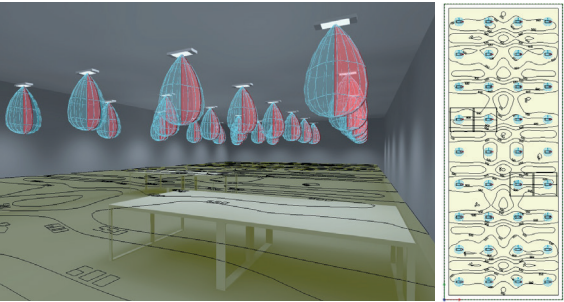
Suspended luminaires a: 2.8mt
Total luminaires: 48 units with spacings 2.0mt
Results:

Em=652lx
Uo=0,60 in useful plane
UGR 16

Specific wattage
8,87 W/m²

VEEI 1,35 W/m²/100lx

OFFICES WITH ATTRIA TK 420 LO WF LUMINAIRES



LOCAL 8x20mt / h= 3mt

Luminaires suspended at: 2.8mt
Total luminaires: 36 luminaires with spacings 2.0x2.20mt
With 12 luminaires less we obtain the following results:

Em=550lx
Uo=0,76 in useful plane
UGR 15

Specific wattage
5,74 W/m²

VEEI 1,04 W/m²/100lx

WORKSPACE WITH LINEAR OPAL COMFORT LUMINAIRES

LOCAL 8x20mt / h= 3mt

Luminaires suspended at: 2.8mt
Total luminaires: 10 units with dimming
Results:

Em=767lx
Uo=0,60 in useful plane
UGR 15

Specific wattage
3,58 W/m²

VEEI 1,56 W/m²/100lx

WORKSPACE WITH ATTRIA TK 420 LO WF LUMINAIRES

LOCAL 8x20mt / h= 3mt

Luminaires suspended at: 2.8mt
Total luminaires: 5 units with spacing 1.70mt ON/
OFF
With 5 luminaires less we obtain the following results:

Em=667lx
Uo=0,67 in useful plane
UGR 15

Specific wattage
1,48 W/m²

VEEI 0,86 W/m²/100lx

-25%

*fewer luminaires
needed*

compared to traditional systems.

+22%

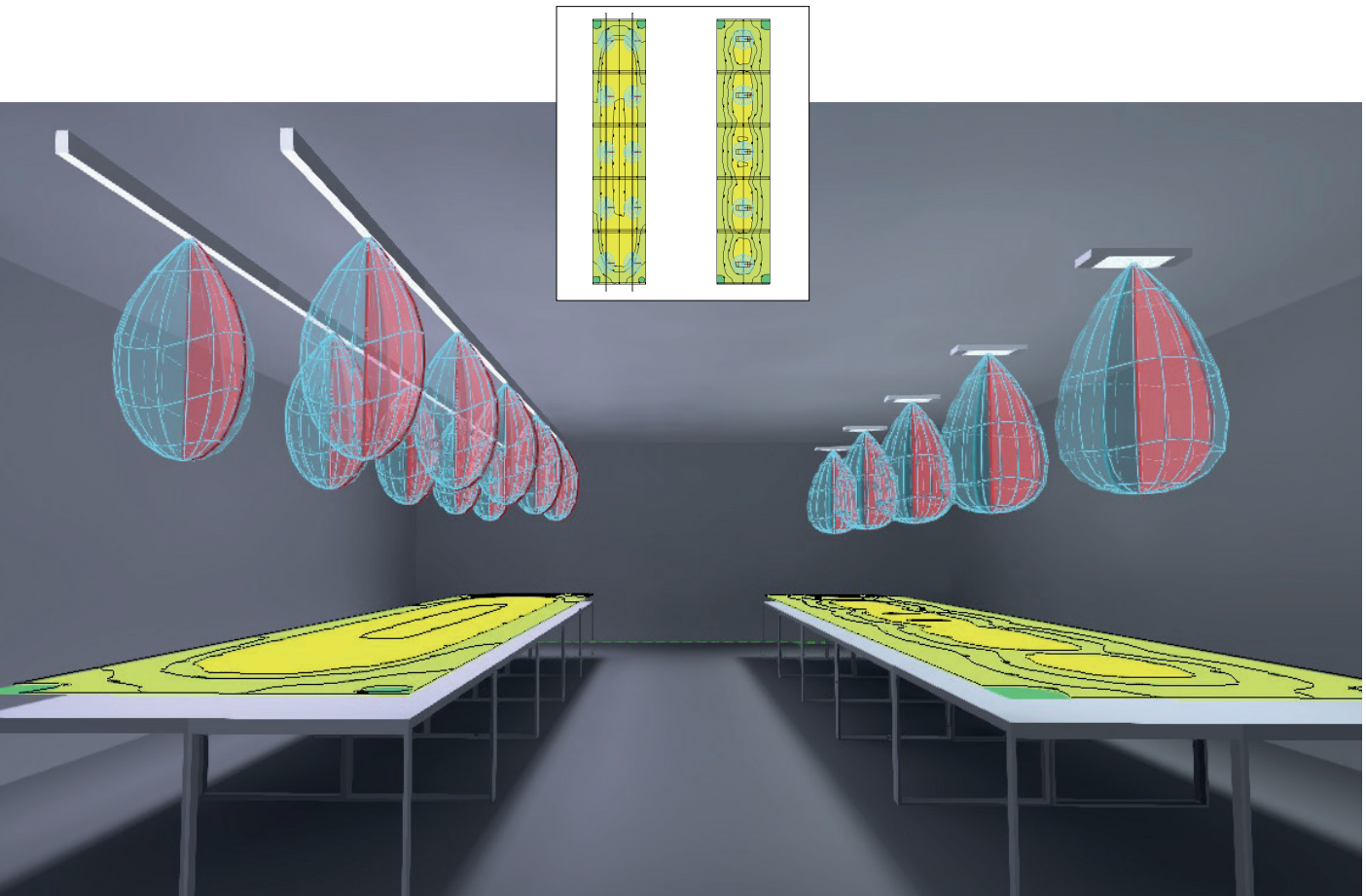
*improvement in
lighting uniformity*

-35%

*lower energy
consumption (W/m²)*

+22%

*improvement in
energy efficiency
(VEEI)*



Active Warm 3500K

The color temperature that redefines the balance between comfort and productivity.

Not just a transition between warm and neutral light; it's the perfect fusion of both. Its balanced tone creates **spaces that invite concentration without sacrificing visual comfort.**



SUPERIOR VISUAL COMFORT

Reduces eye strain during long workdays, promoting relaxed and productive spaces.

NATURAL INTEGRATION

A solution designed for contemporary challenges that responds to the changing needs of today's spaces. Ideal for offices, collaborative spaces and educational environments, where flexibility is essential.

It harmonises perfectly with daylight, optimising its use and reducing energy consumption thanks to its compatibility with daylight control systems.

Sustainability

Contributes to certifications like LEED and WELL, supporting sustainable and environmentally responsible projects.

TECHNICAL DATA
OVERVIEW





MODELOS MODELS MODÈLES	ATTRIA
INSTALACIÓN INSTALLATION	<div><div>Suspended</div><div>Track</div></div>
DIMENSIONES DIMENSIONS	280mm 420mm 700mm
LM LED	Low Output (LO) 1800lm Medium Output (MO) 3500lm
IRC CRI	90
ÓPTICA OPTICS OPTIQUES	<div><div>WF 65°</div><div>VWF 80°</div></div>
TEMPERATURA DE COLOR COLOR TEMPERATURE TEMPÉRATURE DE COULEUR	<div><div>3000K</div><div>3500K</div><div>4000K</div></div>
EQUIPO GEAR ALIMENTATION	ON/OFF DALI
ACABADOS LUMINARIA LUMINAIRE FINISHES FINITION DES LUMINAIRES	<div><div>Black</div><div>White</div><div>Foundation</div></div>

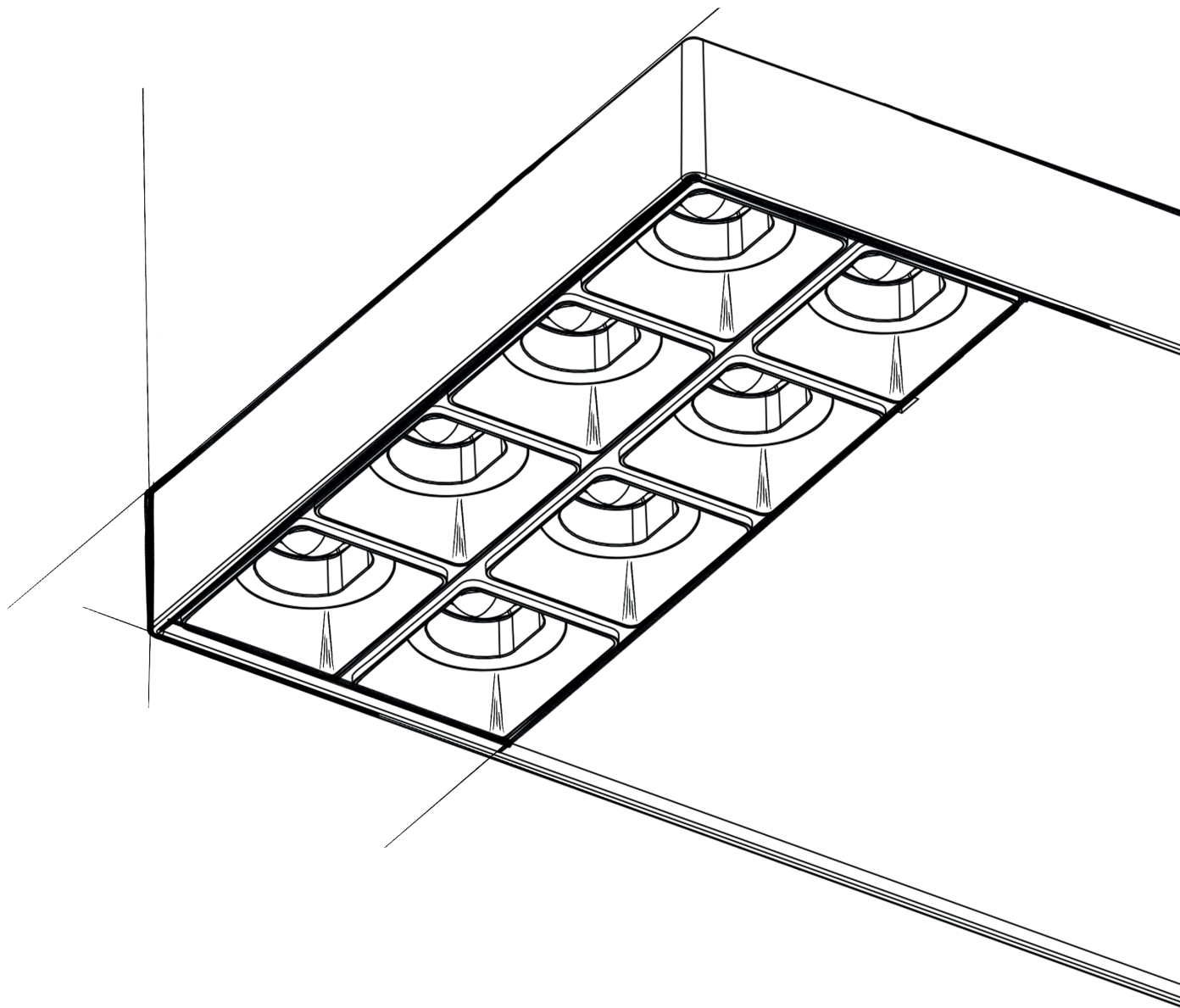
TABLA DE CONFIGURACIÓN CONFIGURATION TABLE TABLE DE CONFIGURATION

FAMILY	INSTALLATION		FORMAT		Lm LED		OPTICS		CRI		K		GEAR		INT. FINISHES	EXT. FINISHES	
AT1	Attria	TK	Track	28	280mm	LO	1800lm	WF	65°	9	90	30	3000K	N	ON/OFF	B	Black
		SS	Suspended Surface	42	420mm	MO	3500lm	VW	80°			35	3500K	D	DALI		
				70	700mm	LO	1800lm					40	4000K			W	White
AT1		TK		28		LO		WF		9		30		N		B	

TABLA DE FLUJOS Y POTENCIA FLOW AND POWER TABLE TABLEAU DES FLUX ET PUISSANCES

ATTRIA		280lm			420lm			700lm		
		CRI	W	LM OUT	CRI	W	LM OUT	CRI	W	LM OUT
LO	3000K	90	13,1	1293	90	25,5	2587	90	48,4	4960
	3500K			1326			2652			5084
	4000K			1358			2716			5208
MO	3000K	90	25,2	2480	90	49,5	4960	90	48,4	5084
	3500K			2542			5084			5208
	4000K			2604			5208			5208



**HEADQUARTERS**

Córdoba 16,
08226, Terrassa (Barcelona) SPAIN
T. +34 937 366 800
lamp@lamp.es
www.lamp.es

LAMP
Worktitude for light

CHILE

Calle 74B N° 69-15
Bogotá (Colombia)
T. +57 (1) 7430092
colombia@lamp.com.co

COLOMBIA

Calle 74B N° 69-15
Bogotá (Colombia)
T. +57 (1) 7430092
colombia@lamp.com.co

MEXICO

Calle 74B N° 69-15
Bogotá (Colombia)
T. +57 (1) 7430092
colombia@lamp.com.co

MIDDLE EAST

Jumeirah Bay X2 - 3rd Floor
Cluster X - Jumeirah Lake Towers
P.O. BOX 126732 Dubai (UAE)
T. +971 4 437 5716
uae@lamp.es