Workplace



Artemide®
ARCHITECTURAL

Discovery
Calipso
Giò Linear
A.39
Smart Office
Eggboard
Silent Field
Nur Acoustic

For further information on Discovery
↳ visit artemide.com

Discovery

Ernesto Gismondi
↪ 2015

“Discovery translates innovation in emotion and perception. An immaterial and transparent element becomes present through light and a completely uniform emission perfect for workplaces.”

Ernesto Gismondi







reddot design award
2017



Discovery is visible




is invisible



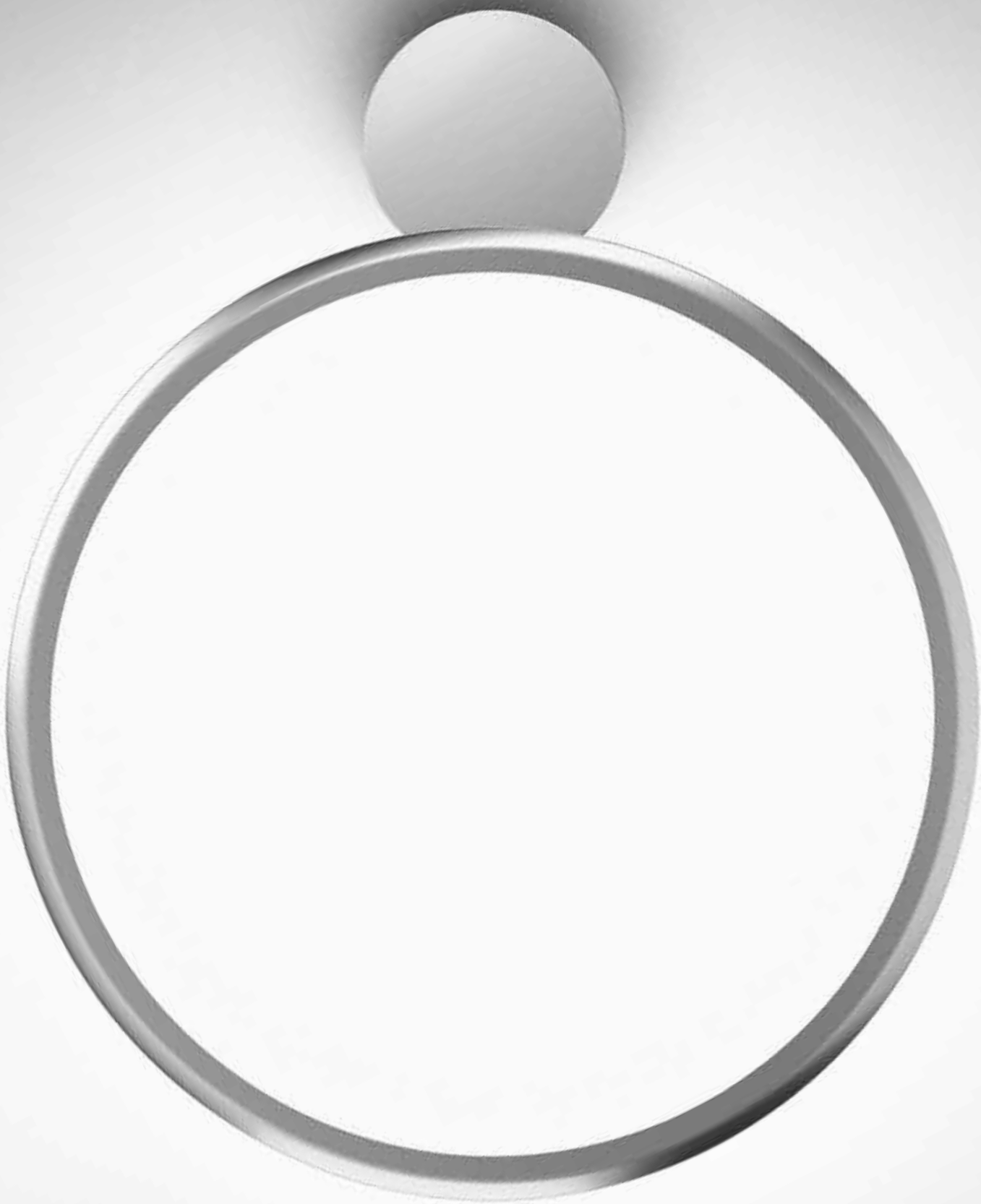
Ph. Pierpaolo Ferrari | 2018







Discovery ceiling - wall





Light OFF



Light ON

Discovery typologies

SUSPENSION HORIZONTAL



DISCOVERY

XF
(>45°)
46 W
2298 lm

An ultra-light aluminum profile hosts a LED strip that injects light into a technopolymer surface with microengravings.

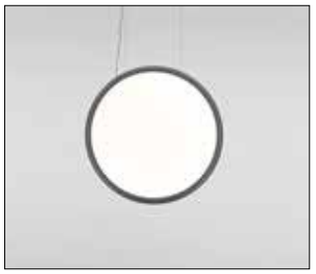
The microengravings pattern ensures maximum efficiency and uniformity in direct and indirect emission.

Dimmable devices (push dimmer).

Available as suspension and wall/ceiling Ø 700 mm, as vertical suspension Ø 700-1000-1400 mm.

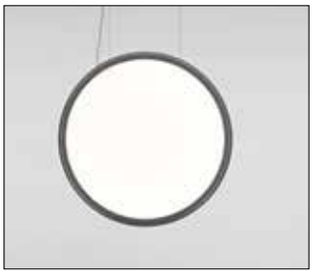
Artemide App
↪ on request

SUSPENSION VERTICAL



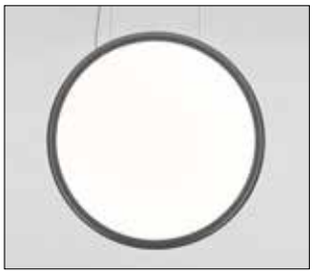
DISCOVERY VERTICAL Ø700

XF
(>45°)
44 W
2250 lm



DISCOVERY VERTICAL Ø1000

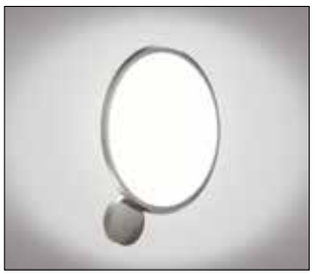
XF
(>45°)
63W
3195 lm



DISCOVERY VERTICAL Ø1400

XF
(>45°)
89W
4500 lm

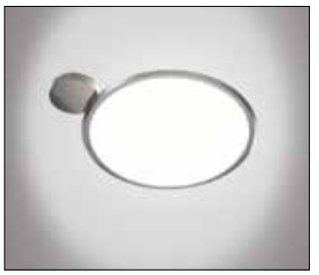
WALL



DISCOVERY WALL

XF
(>45°)
46 W
2298 lm

CEILING



DISCOVERY CEILING

XF
(>45°)
46 W
2298 lm



UGR<19

Uniform and diffuse light suitable for workplaces

High-end and innovative technology

Maximum efficiency and uniformity

Perfectly transparent surface

Extracting light

Silver

XF

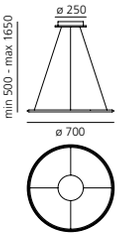
MacAdam 3SDCM
Life L90 (6K) 50000h
CRI =90

IP20

DISCOVERY

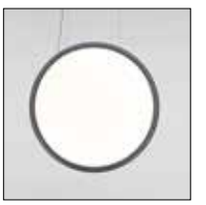
W	Beam	Flux	CCT		**Dimmable** Code
46 W	XF	2298 lm	3000K		**1999110A**
				APP	**1999110APP**

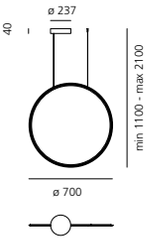


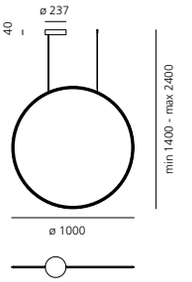


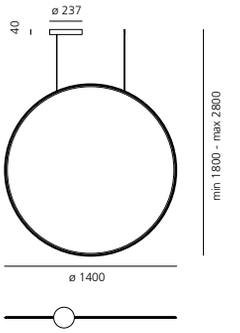
DISCOVERY VERTICAL SUSPENSION

Ø	W	Beam	Flux	CCT		**Dimmable** Code
700 mm	44 W	XF	2250 lm	3000K		**1992010A**
					APP	**1992010APP**
1000 mm	63 W	XF	3195 lm	3000K		**1993010A**
					APP	**1993010APP**
1400 mm	89 W	XF	4500 lm	3000K		**1994010A**
					APP	**1994010APP**





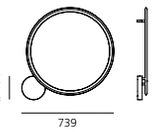




DISCOVERY WALL - CEILING

W	Beam	Flux	CCT	**Dimmable** Code
46 W	XF	2298 lm	3000K	**1998010A**







Babila Hostel, Milan | 2017

For further information on Calipso
↳ visit artemide.com

Calipso

Neil Poulton
↪ 2017

Calipso is a fractal form that brings back the irregular beauty of nature and defines a perfect emission for workplaces. It is a combination of optical and aesthetic intelligence.



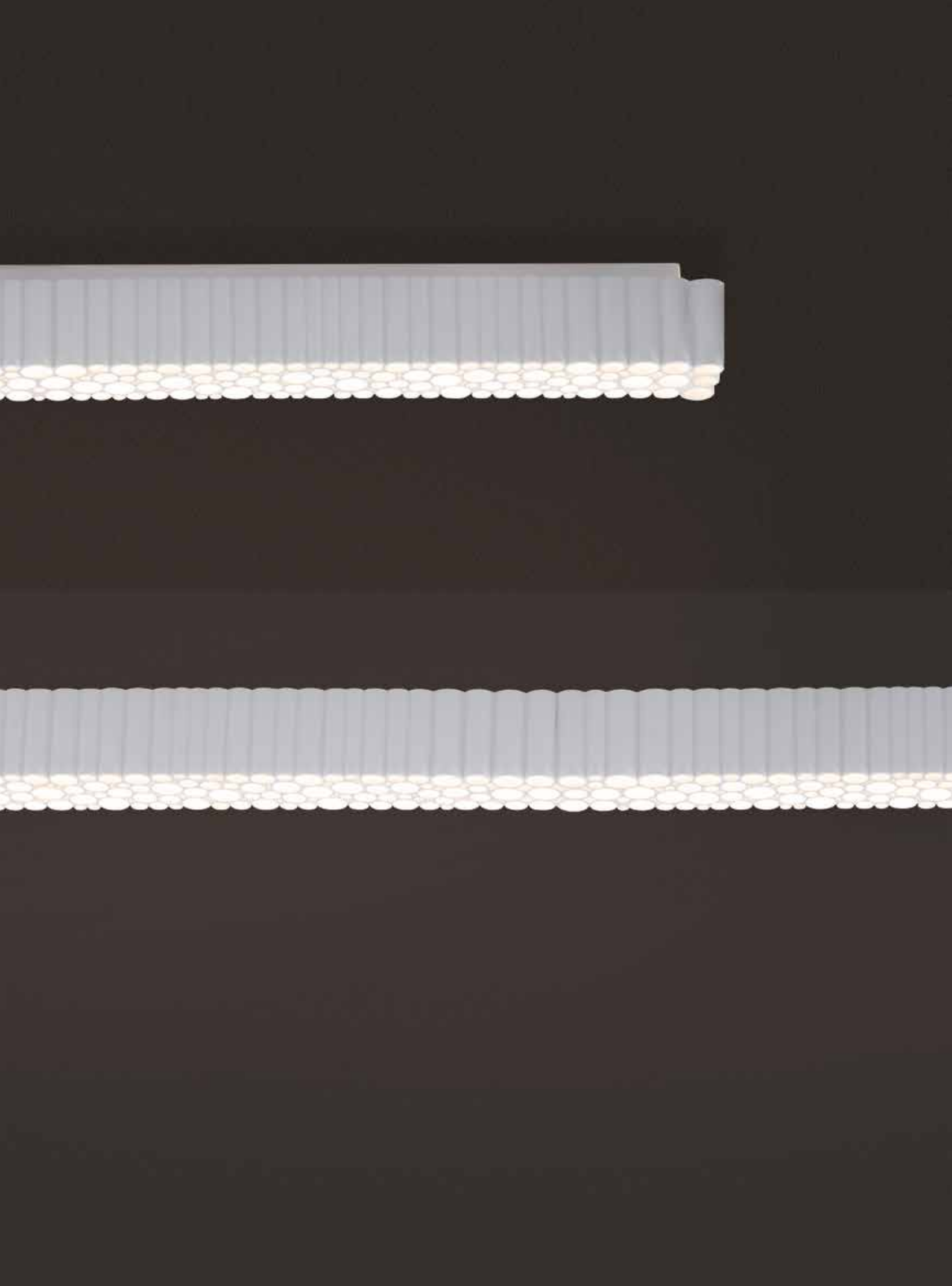




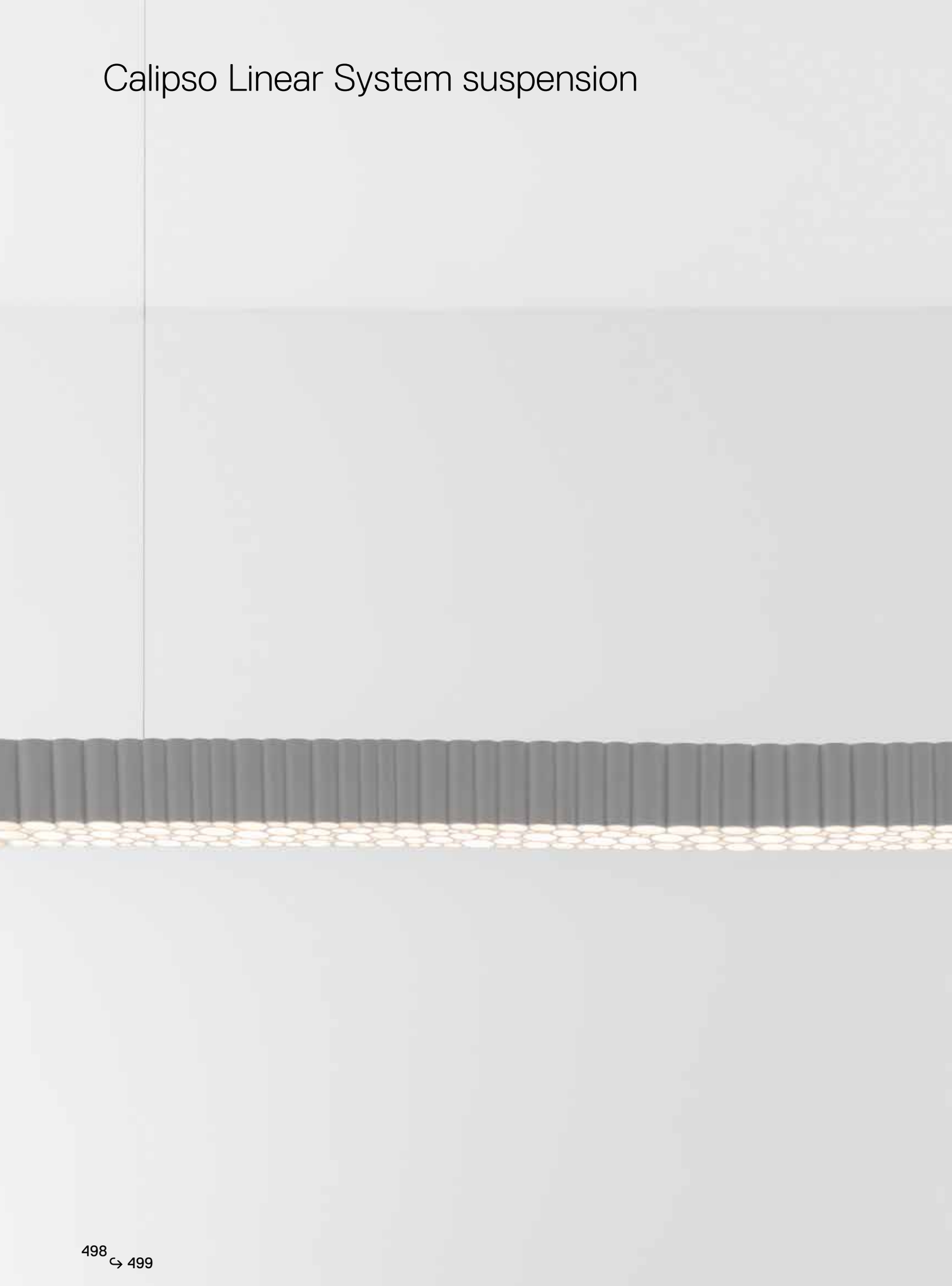




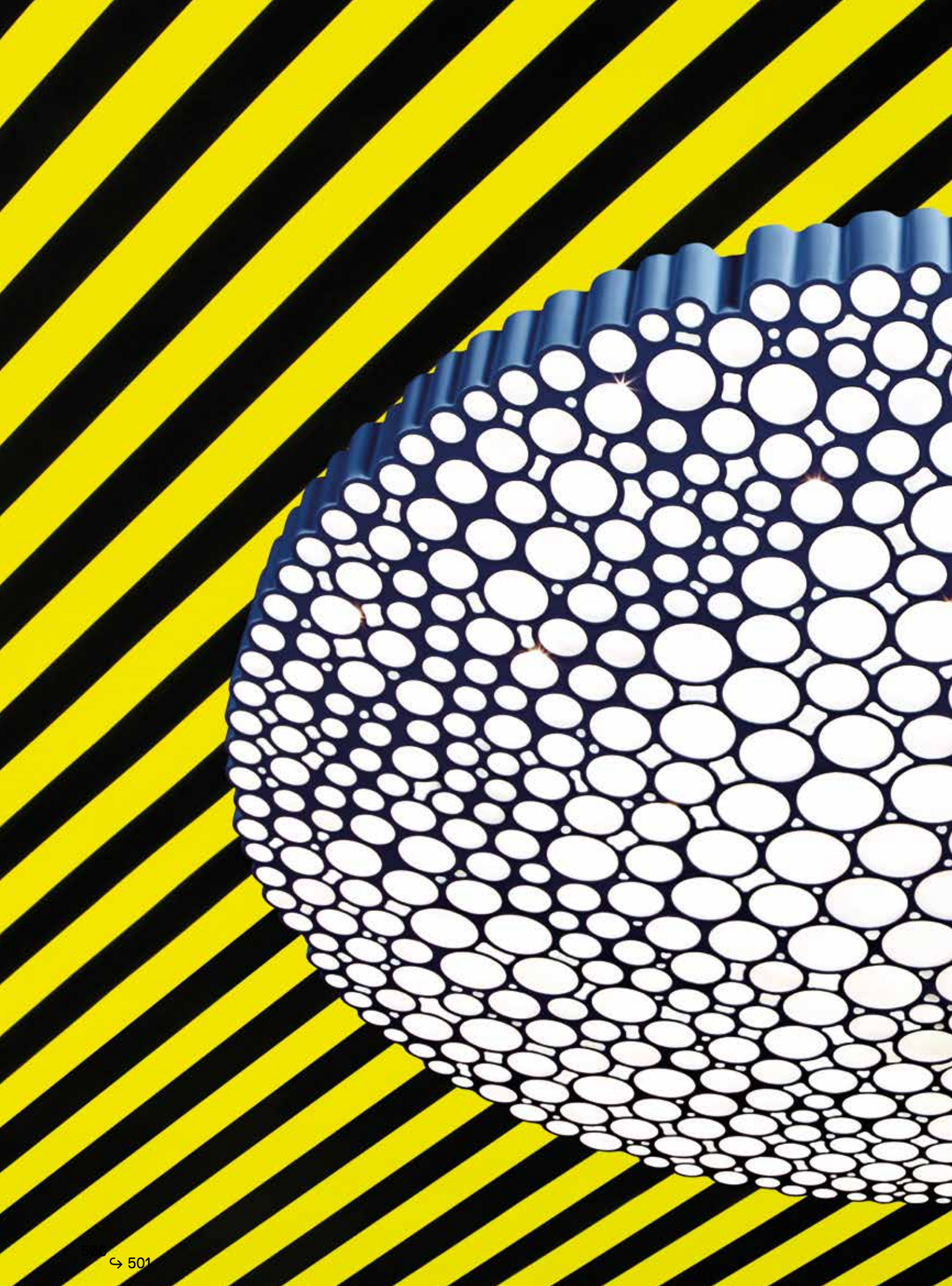
Calipso is UGR<19

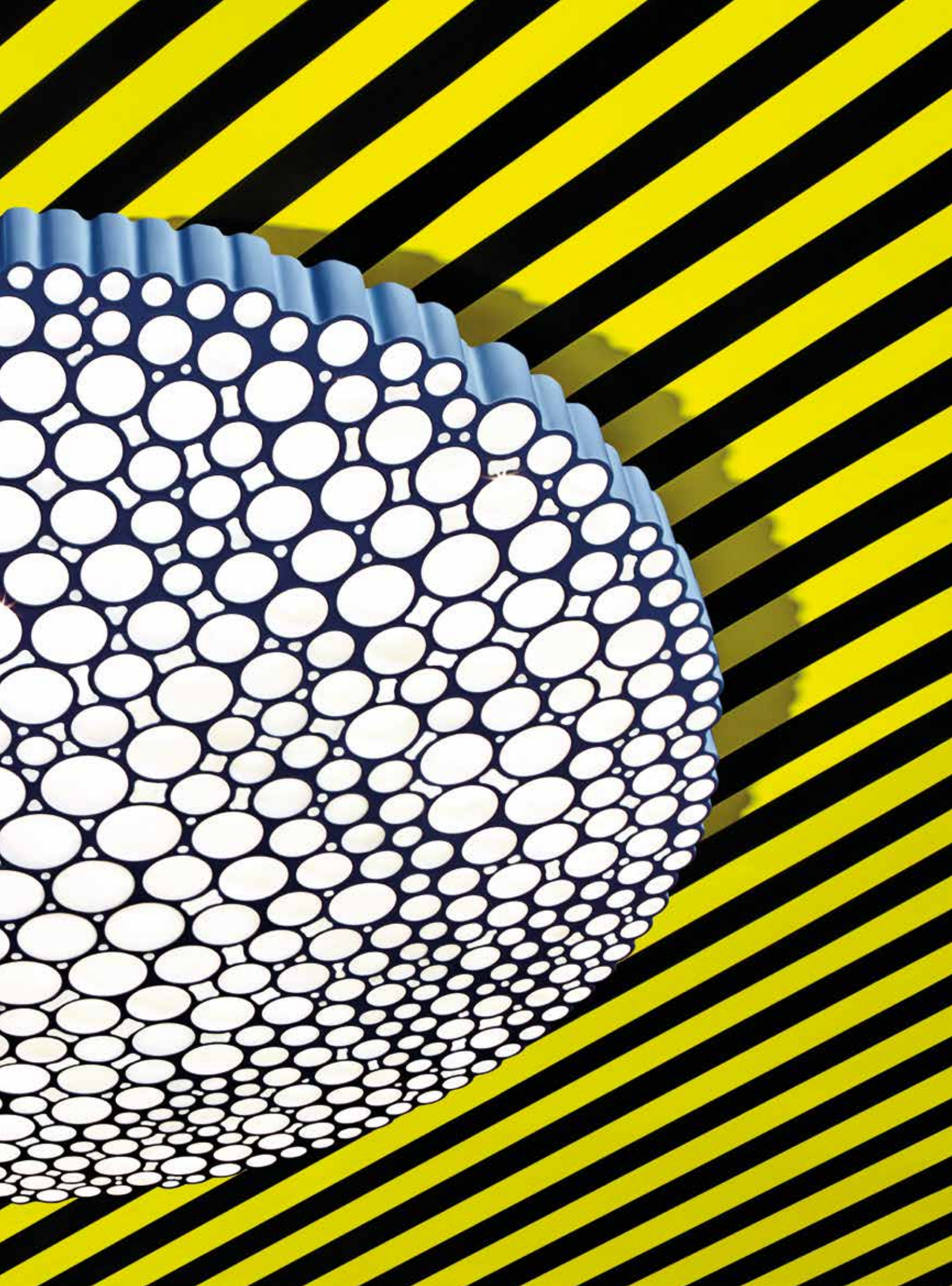


Calipso Linear System suspension

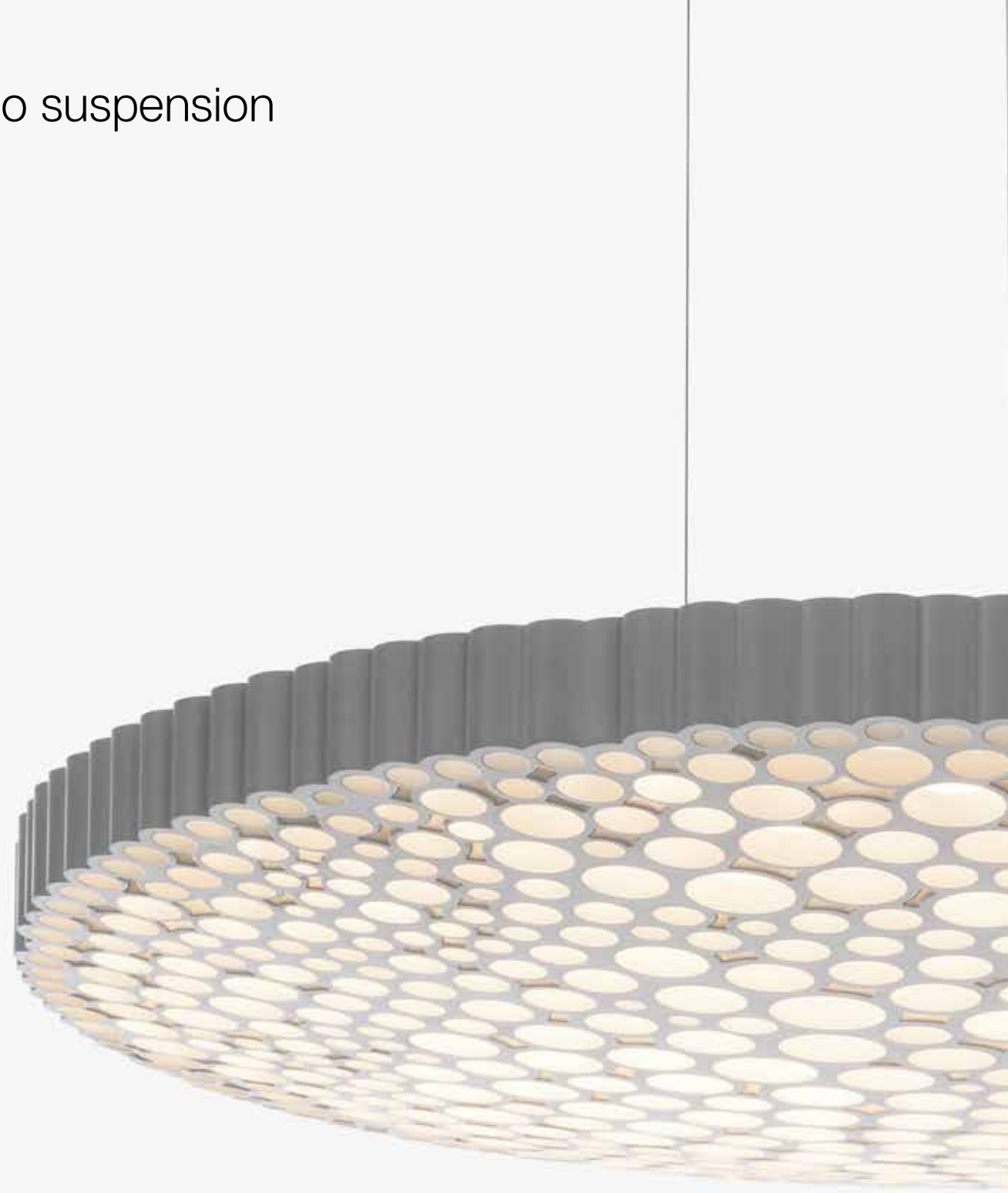


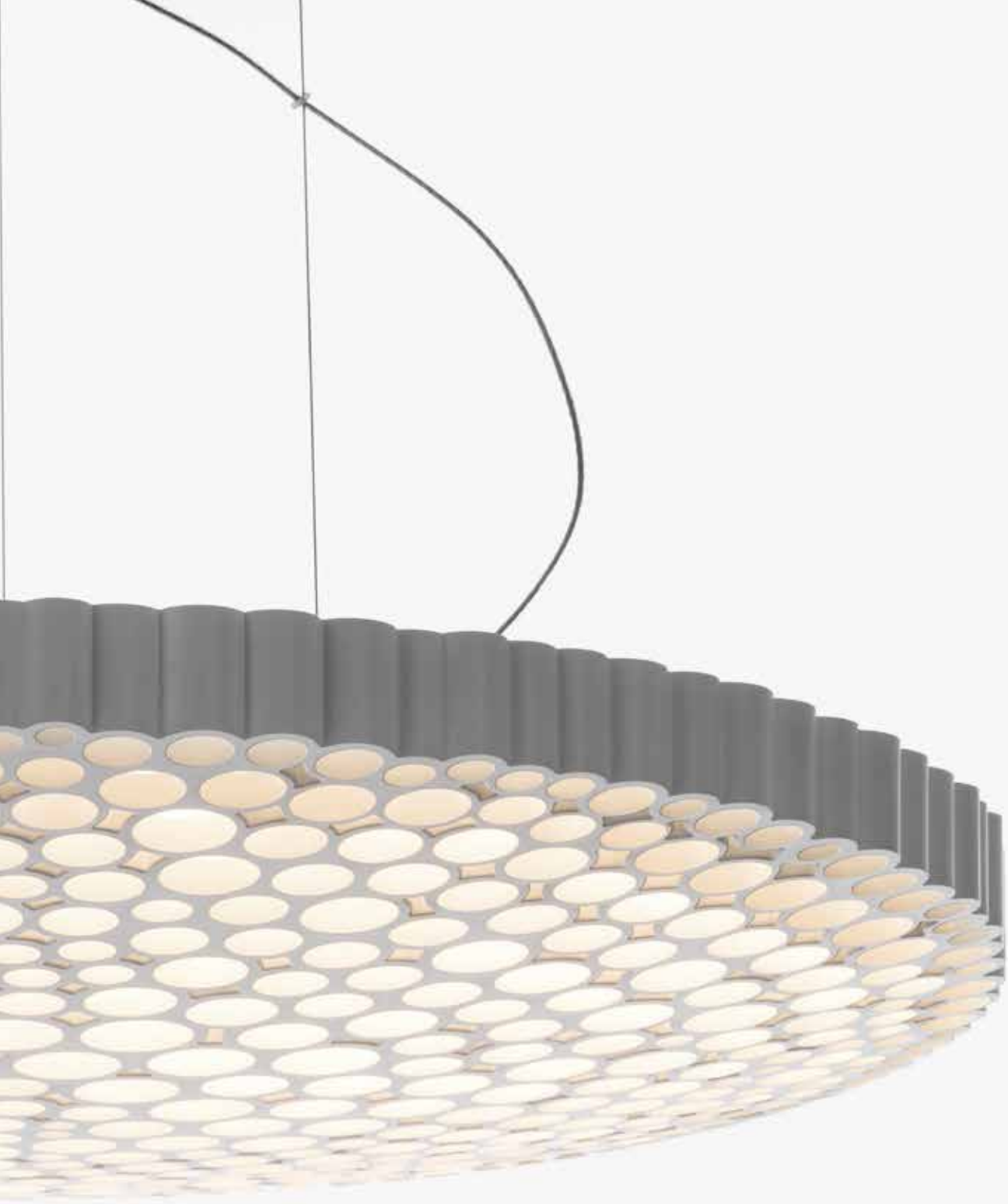


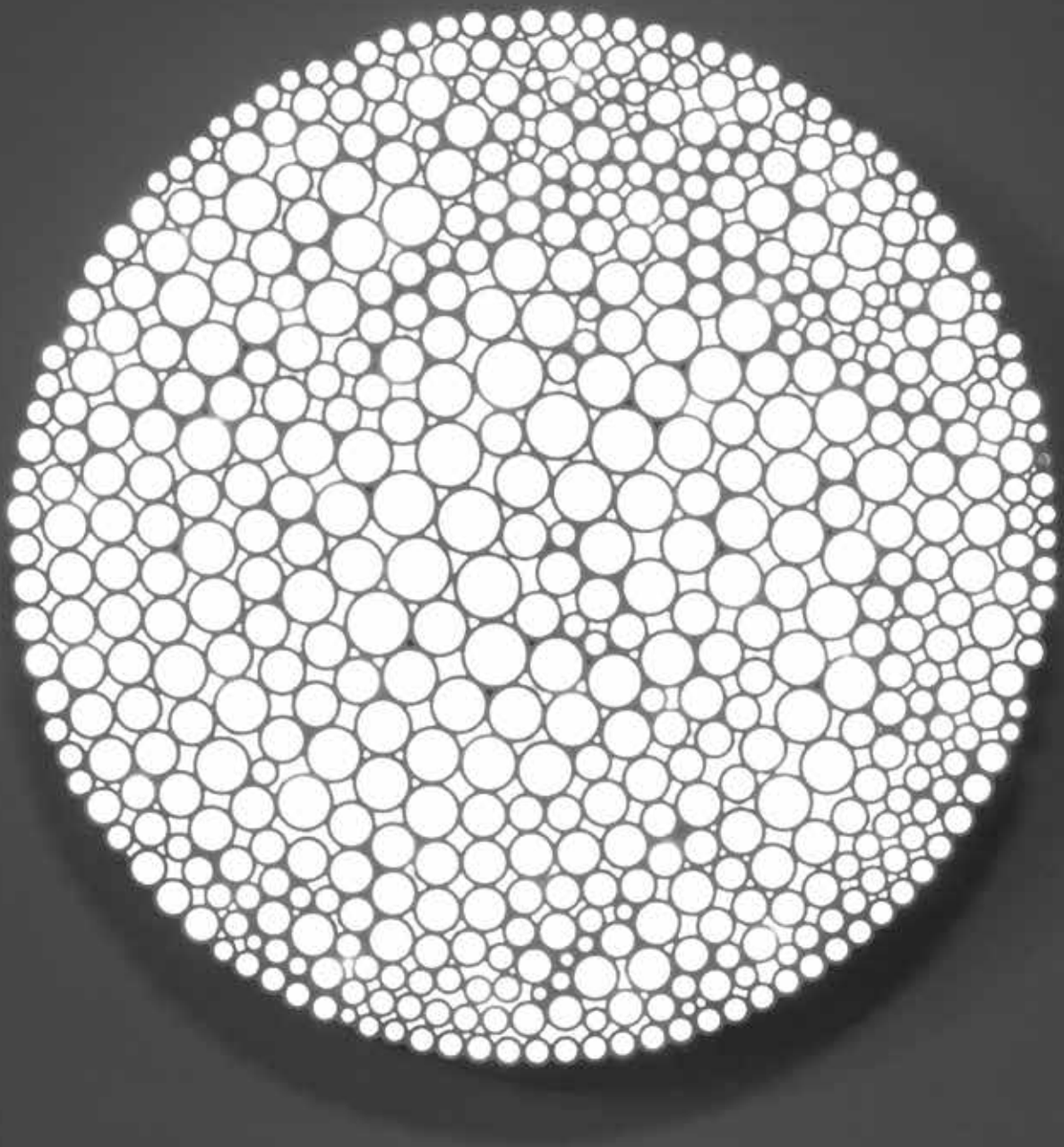




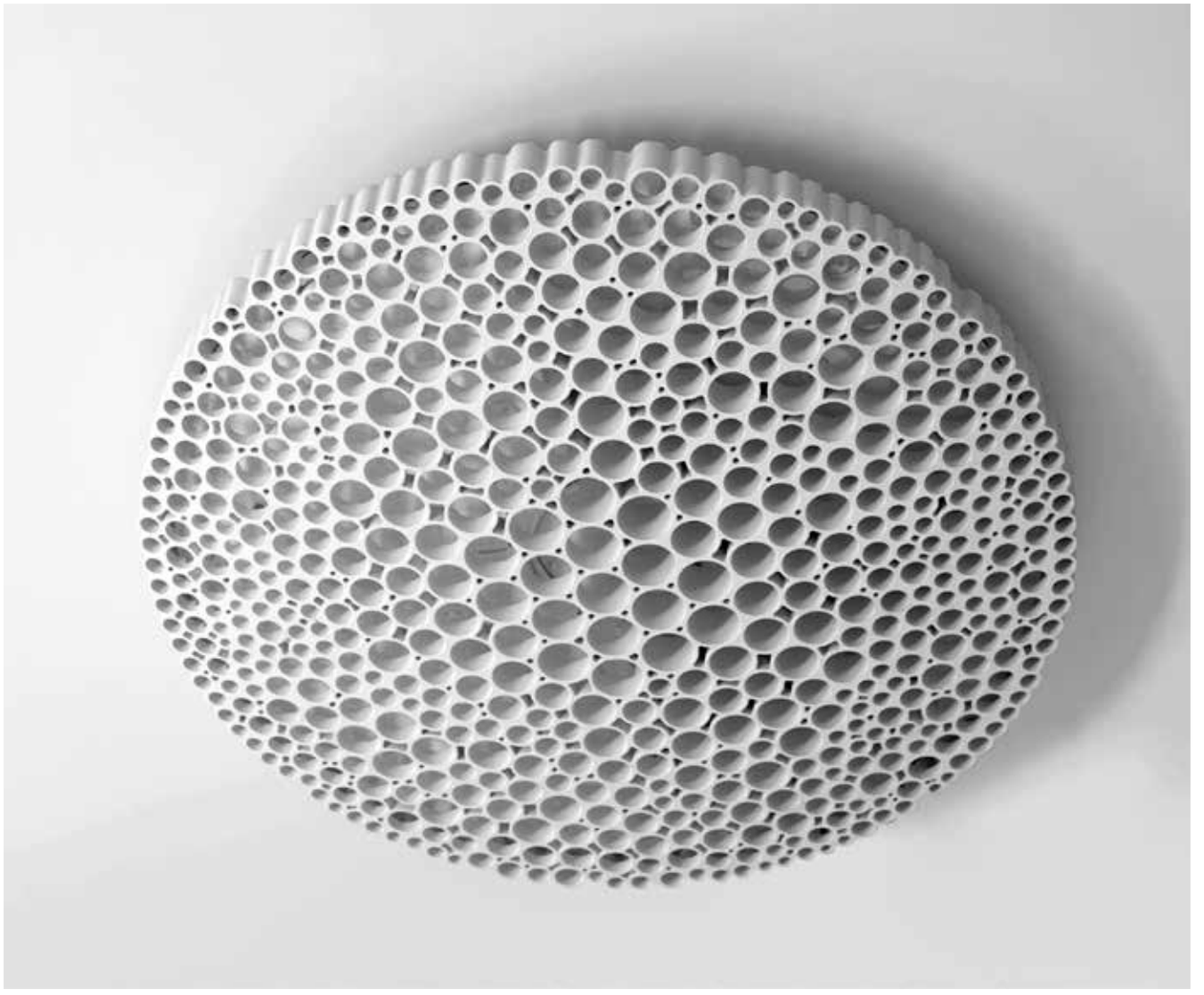
Calipso suspension





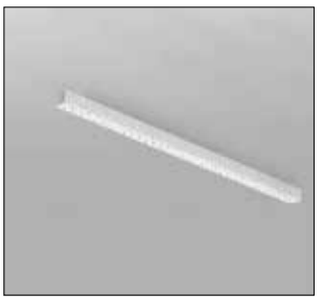


Calipso wall - ceiling



Calipso typologies

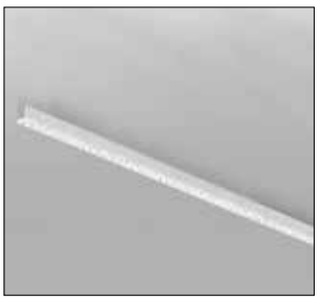
STAND ALONE - CEILING



LINEAR L=1200 MM



XF
(>45°)
46 W
2640 lm

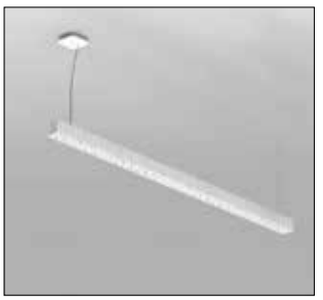


LINEAR L=1800 MM



XF
(>45°)
69 W
3960 lm

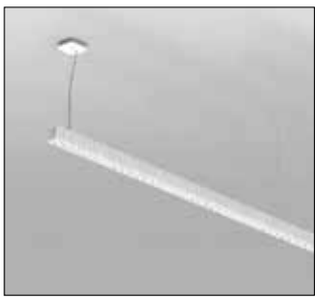
STAND ALONE - SUSPENSION



LINEAR L=1200 MM



XF
(>45°)
46 W
2640 lm

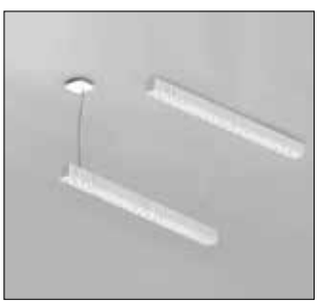


LINEAR L=1800 MM



XF
(>45°)
69 W
3960 lm

SYSTEM - SUSPENSION - CEILING



LINEAR SYSTEM L=600 MM



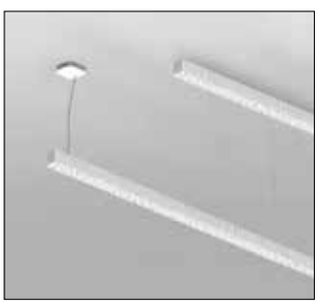
XF
(>45°)
23 W
1320 lm



LINEAR SYSTEM L=1200 MM



XF
(>45°)
46 W
2640 lm

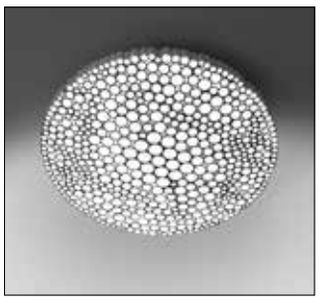


LINEAR SYSTEM L=1800 MM



XF
(>45°)
69 W
3960 lm

WALL - CEILING





XF
(>45°)
55 W
2884 lm

SUSPENSION





XF
(>45°)
55 W
2884 lm

The fractal shape of the small circle works as an optical grid and defines a comfort emission.

Round version is available in one diameter (526mm), suspension and ceiling / wall.

Linear version are available in two lengths (1200 and 1800 mm), suspension and ceiling.

System version available in three lengths (600, 1200 and 1800 mm) suspension and ceiling. Can be composed in line or with 90° right or left angles.

Materials: matt white technopolymer body and aluminum structure.

White

XF

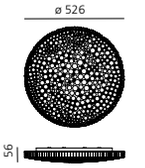
MacAdam 3SDCM
Life L70 (10K)>35500h
CRI =90
UGR<19

IP20

CALIPSO WALL - CEILING

W	Beam	Flux	CCT		Code
55 W	XF	2884 lm	2700K		**0210W10A**
				APP	**0210W10APP**
			3000K		**0210010A**
				APP	**0210010APP**

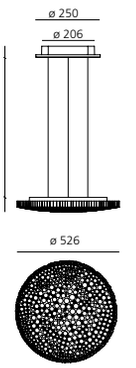




CALIPSO SUSPENSION

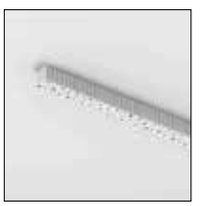
W	Beam	Flux	CCT		Code
55 W	XF	2884 lm	2700K		**0213W10A**
				APP	**0213W10APP**
			3000K		**0213010A**
				APP	**0213010APP**

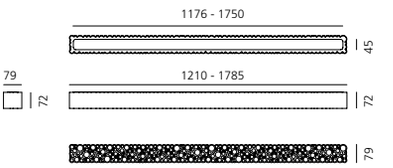




CALIPSO LINEAR STAND ALONE CEILING

Lenght	W	Beam	Flux	CCT		Code
1210 mm	46 W	XF	2640 lm	3000K		**0220010A**
					APP	**0220010APP**
1785 mm	69 W	XF	3960 lm	3000K		**0221010A**
					APP	**0221010APP**

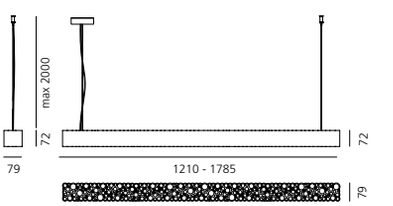


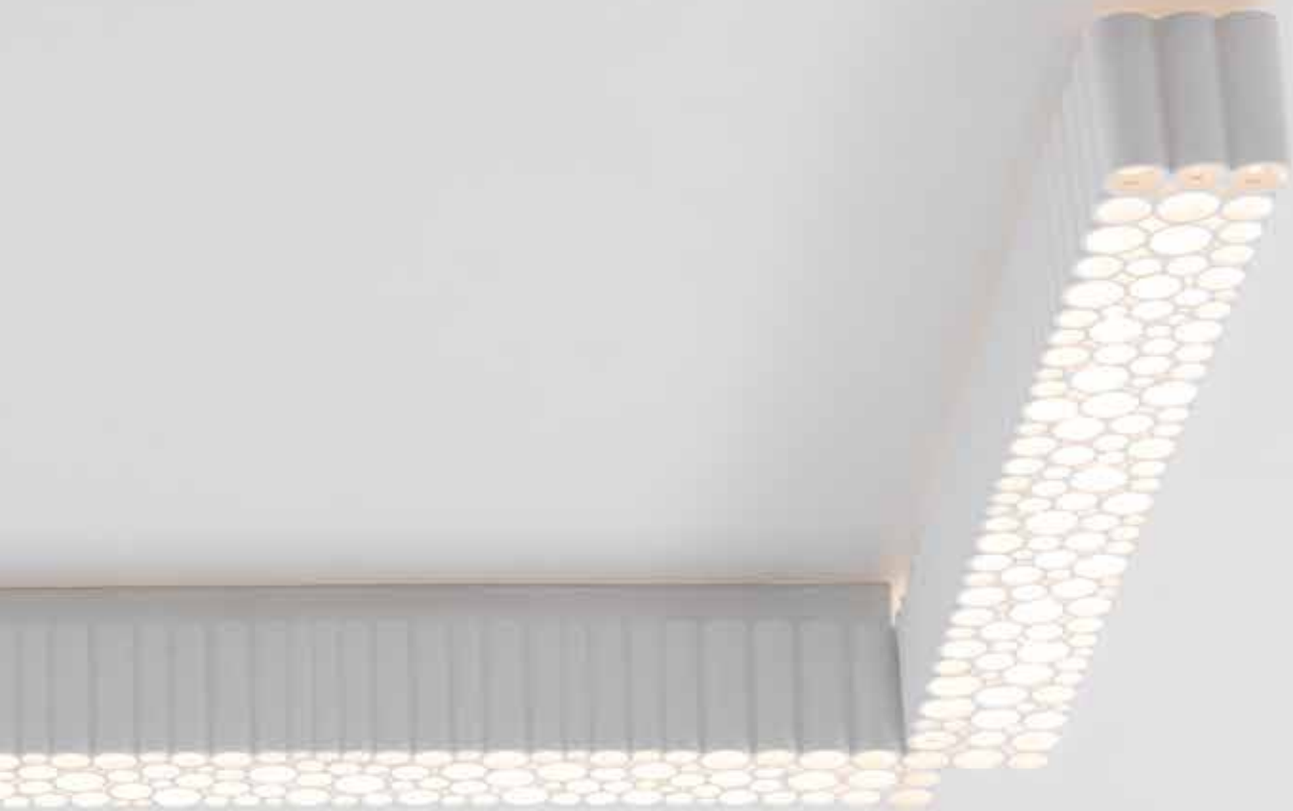


CALIPSO LINEAR STAND ALONE SUSPENSION

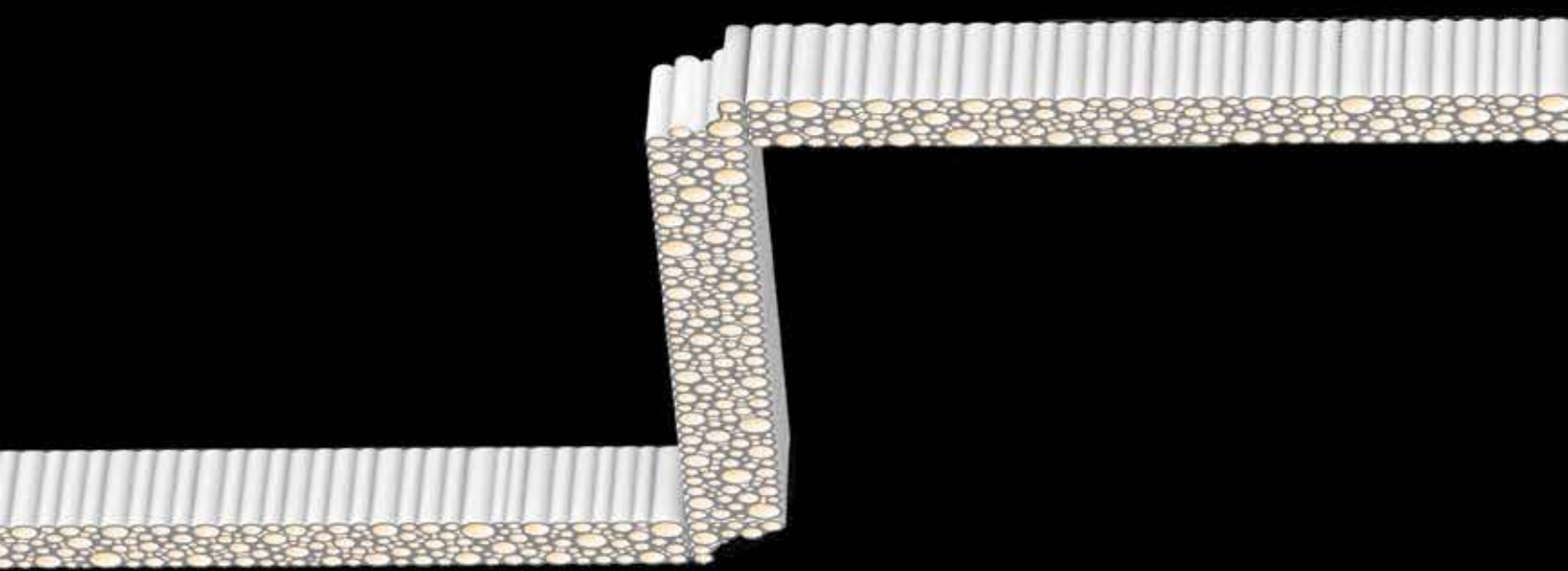
Lenght	W	Beam	Flux	CCT		Code
1210 mm	46 W	XF	2640 lm	3000K		**0223010A**
					APP	**0223010APP**
1785 mm	69 W	XF	3960 lm	3000K		**0224010A**
					APP	**0224010APP**

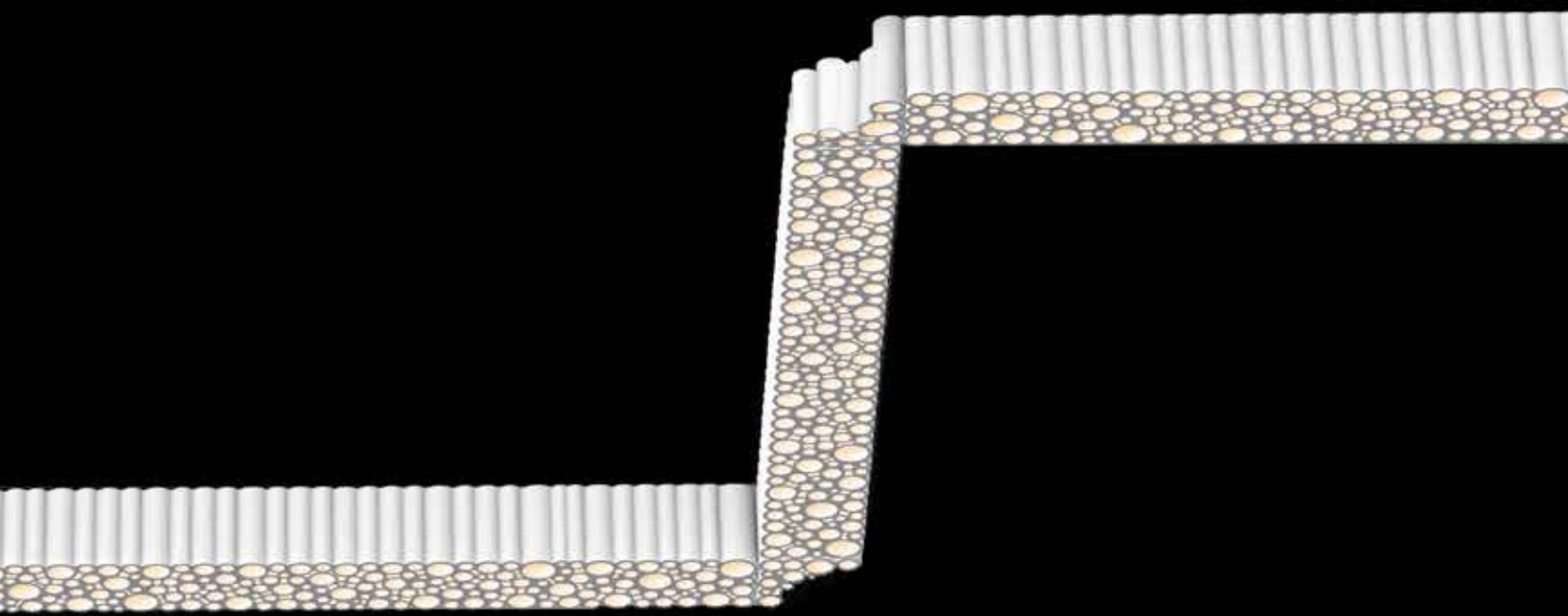


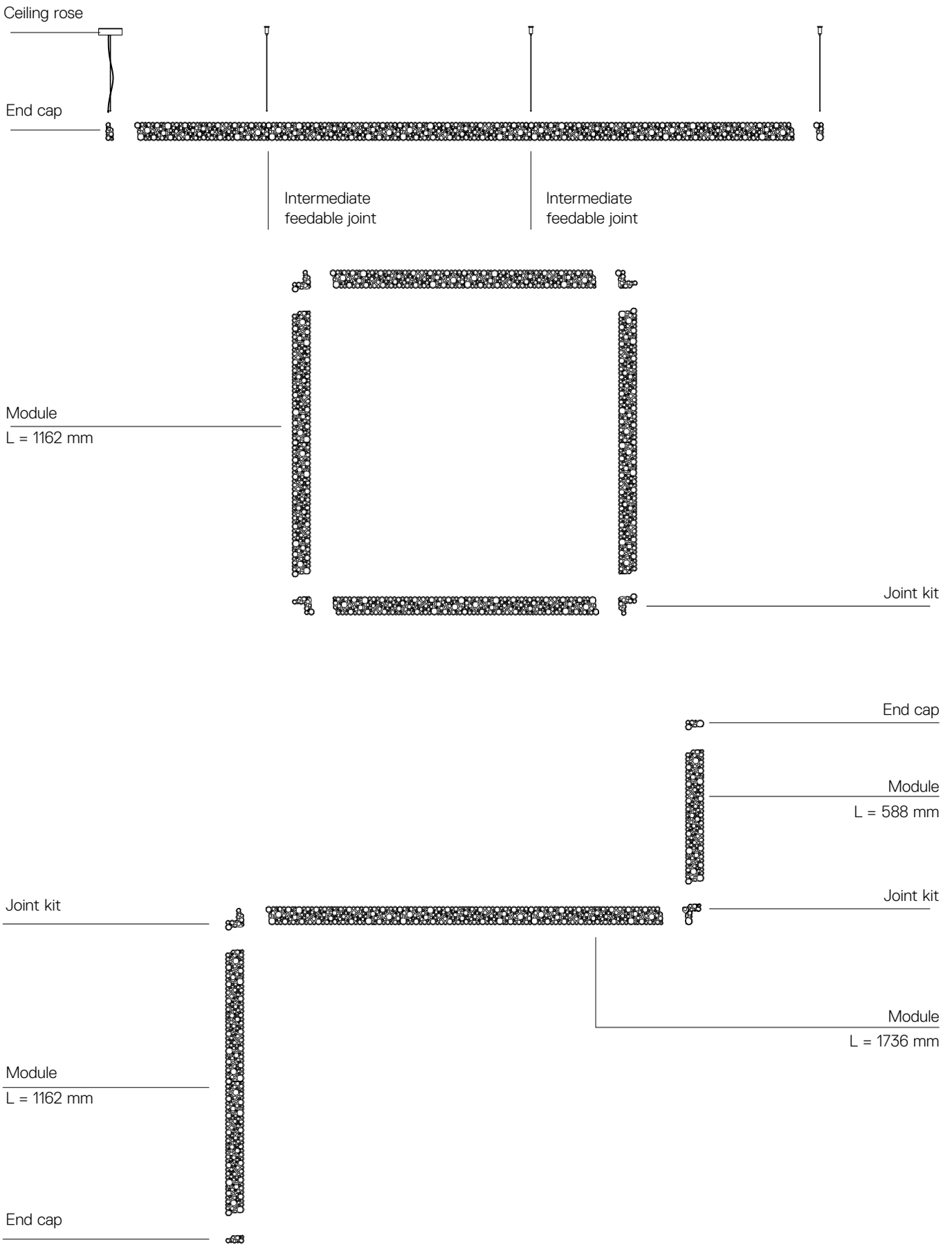




Calipso
↳ linear system






Ceiling rose
End cap
Intermediate feedable joint
Intermediate feedable joint
Module
L = 1162 mm
Joint kit
End cap
Module
L = 588 mm
Joint kit
Joint kit
Module
L = 1736 mm
Module
L = 1162 mm
End cap

↬ CALIPSO LINEAR SYSTEM

White

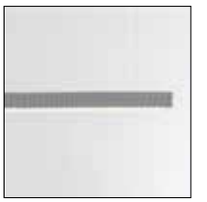
XF

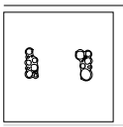
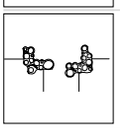
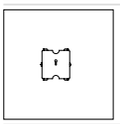
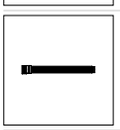
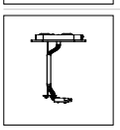
MacAdam 3SDCM
Life L70 (10K)>35500h
CRI =90
UGR<19

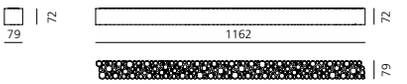
IP20

SUSPENSION

Modules						**APP**
Lenght	W	Beam	Flux	CCT	Code	Code
588 mm	23 W	XF	1320 lm	3000K	**2013010A**	**2013010APP**
1162 mm	46 W	XF	2640 lm	3000K	**2014010A**	**2014010APP**
1736 mm	69 W	XF	3960 lm	3000K	**2015010A**	**2015010APP**



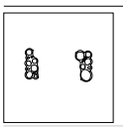
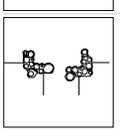
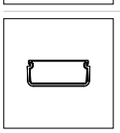
Accessories		**Code**
	Feedable end caps kit including suspension cable (pair)	**2022010A**
	Joint 90° kit (dx+sx)	**2023010A**
	Intermediate feedable joint	**2021010A**
	Connection cable	**2024010A**
	Power kit for suspension modules. H.2,00 m	**2020010A**

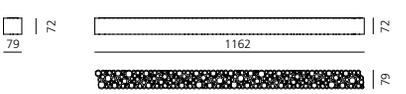


CEILING

Modules						**APP**
Lenght	W	Beam	Flux	CCT	Code	Code
588 mm	23 W	XF	1320 lm	3000K	**2010010A**	**2010010APP**
1162 mm	46 W	XF	2640 lm	3000K	**2011010A**	**2011010APP**
1736 mm	69 W	XF	3960 lm	3000K	**2012010A**	**2012010APP**



Accessories		**Code**
	End cap kit (2 pcs)	**2026010A**
	Joint 90° kit (dx+sx)	**2027010A**
	Intermediate joint	**2025010A**

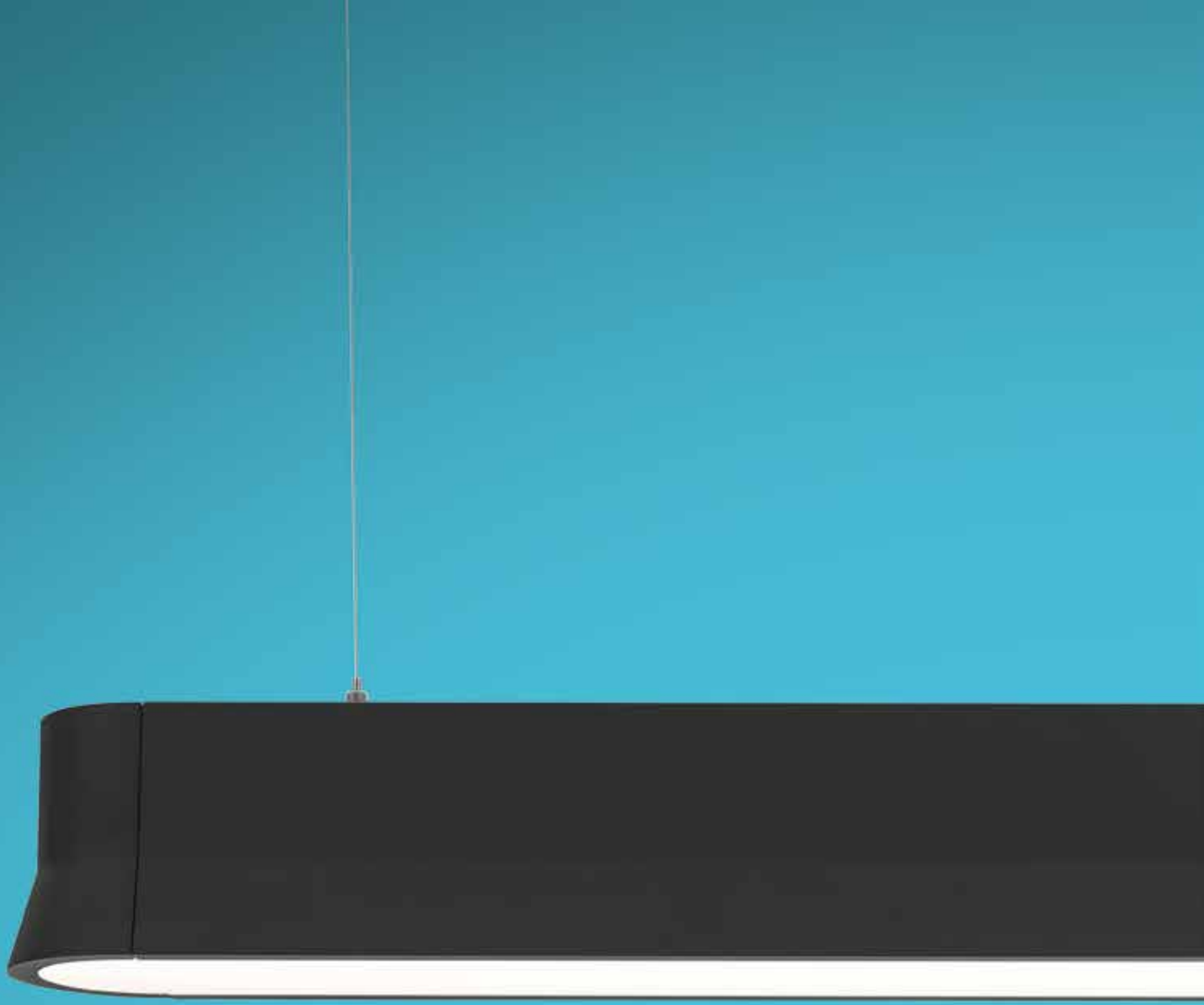


For further information on Giò Linear
↳ visit artemide.com

Giò Linear

Patrick Norguet
↪ 2016

Giò Linear is above all a tool, a functional, discreet and timeless suspension. While suitable for both work and public places, it inhabits the surrounding space with efficiency and elegance.



Giò Linear
↪ simple and efficient





↪ GIO' LINEAR

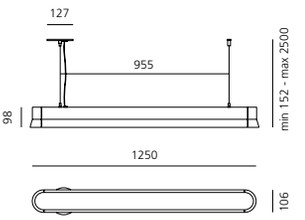
White 01 | Black 04 | XF

MacAdam 3SDCM
Life L70 (4K) 50000h
CRI =80

IP20

W	Flux	CCT	**Undimmable** Code	**Dimmable DALI** Code
24 W	1528 lm	3000 K	**AV010.** 01/04	**AV011.** 01/04
	1610 lm	4000 K	**AV012.** 01/04	**AV013.** 01/04










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êtes.



For further information visit artemide.com

For further information visit artemide.com

→ visit artemide.com

A.39

Carlotta de Bevilacqua
↪ 2017

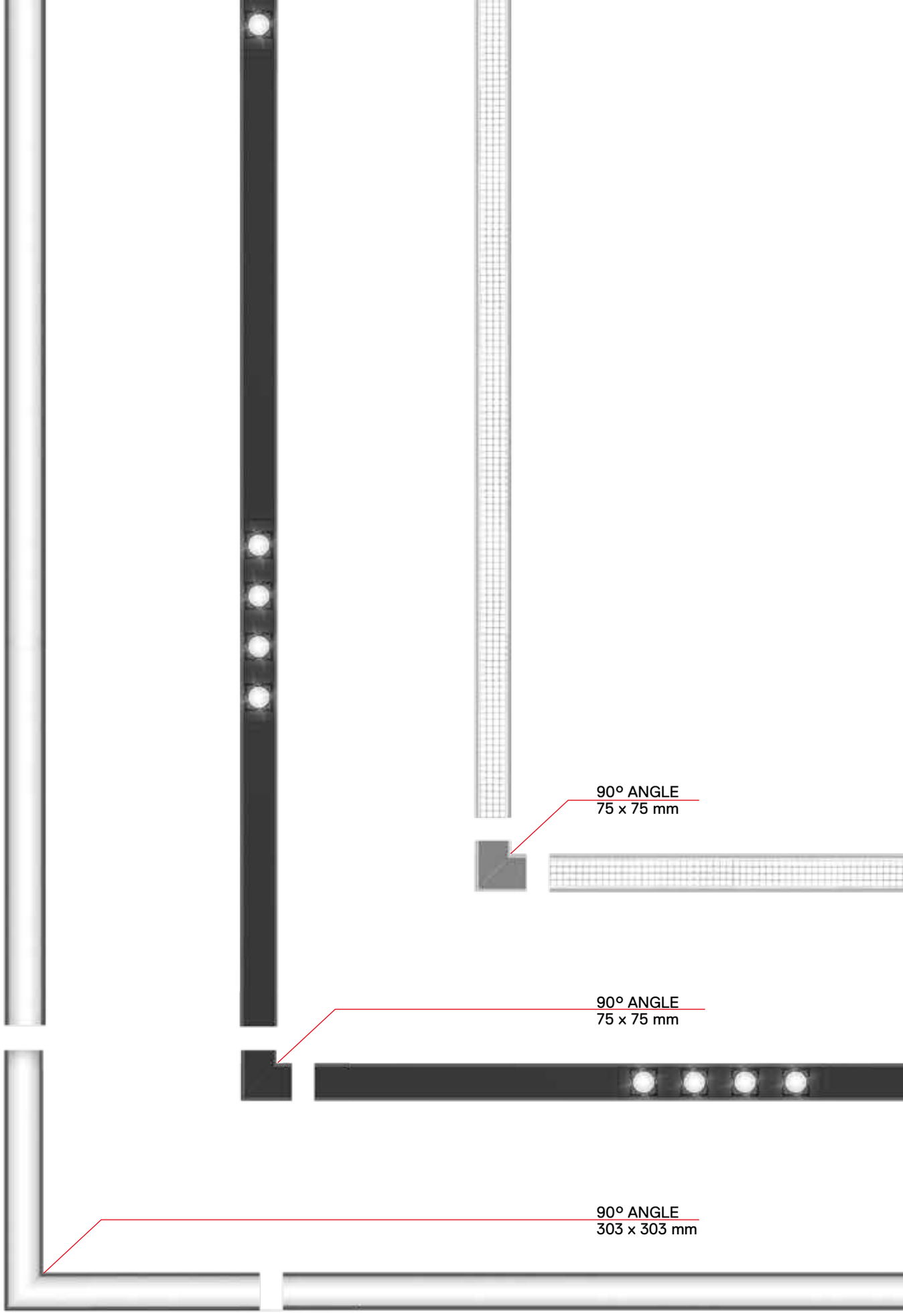
A.39 is a pure line of light running with high efficiency throughout, without any interruptions to the efficiency.



A.39 is endless and uninterrupted

Artemide
App
↳ on request




90° ANGLE
75 x 75 mm
90° ANGLE
75 x 75 mm
90° ANGLE
303 x 303 mm

A.39 typologies

LINEAR CONTROLLED EMISSION
1184 - 1480 - 1776 - 2368 - 2960 mm

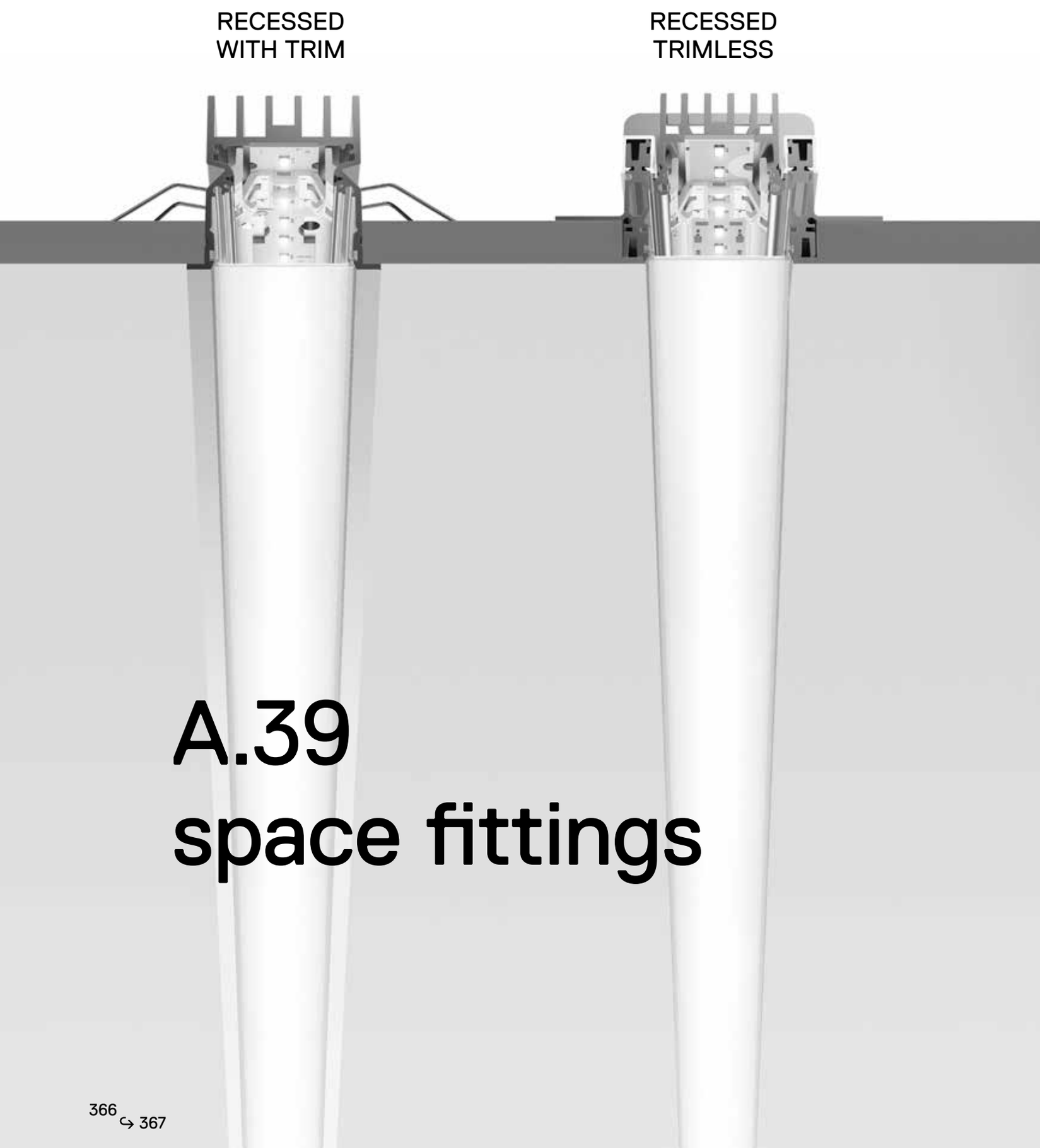


LINEAR SHARPING
1184 - 2368 mm



LINEAR DIFFUSED
1184 - 1480 - 1776 - 2368 - 2960 mm



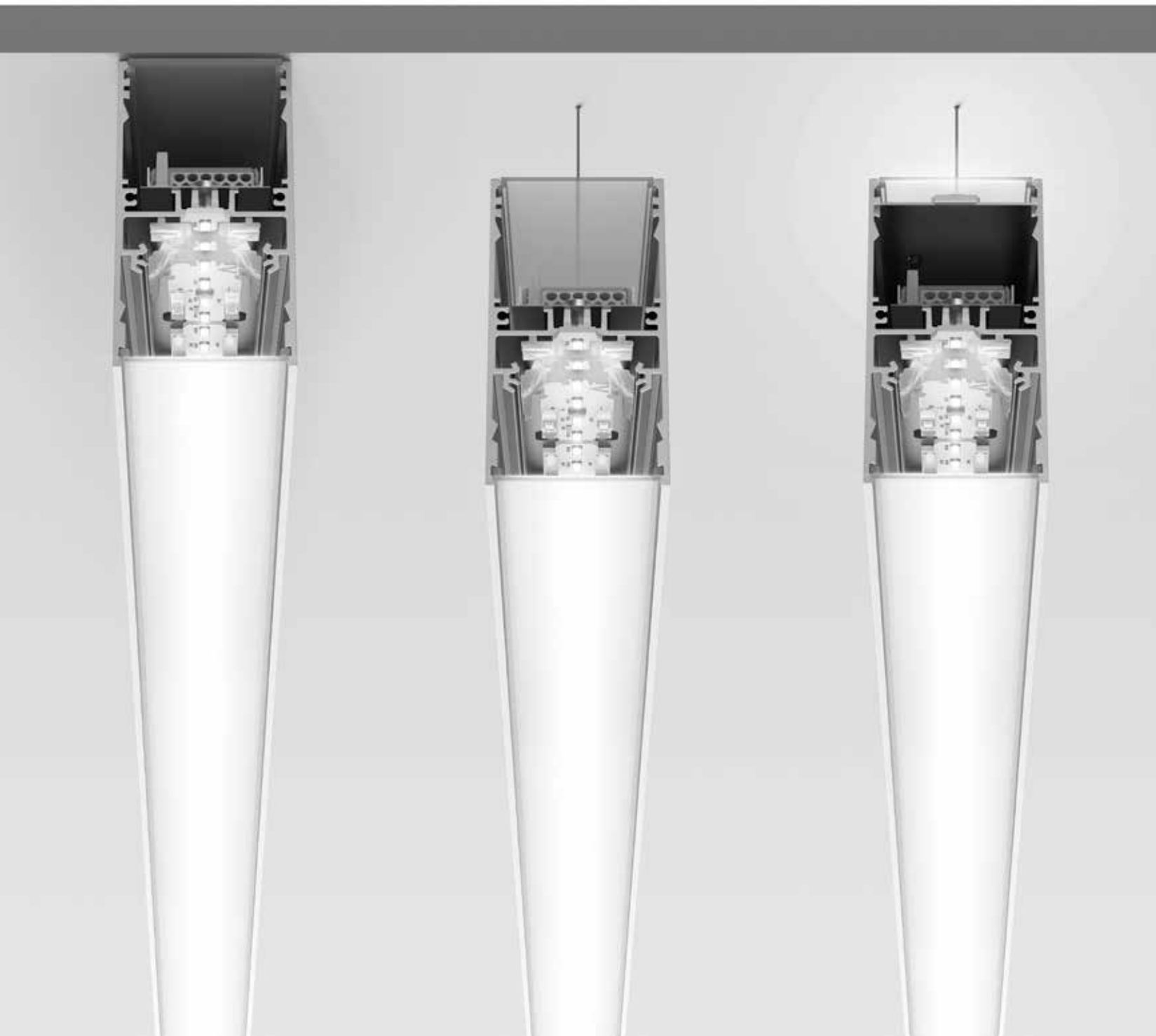


A.39
space fittings

CEILING

SUSPENSION

SUSPENSION WITH
INDIRECT EMISSION



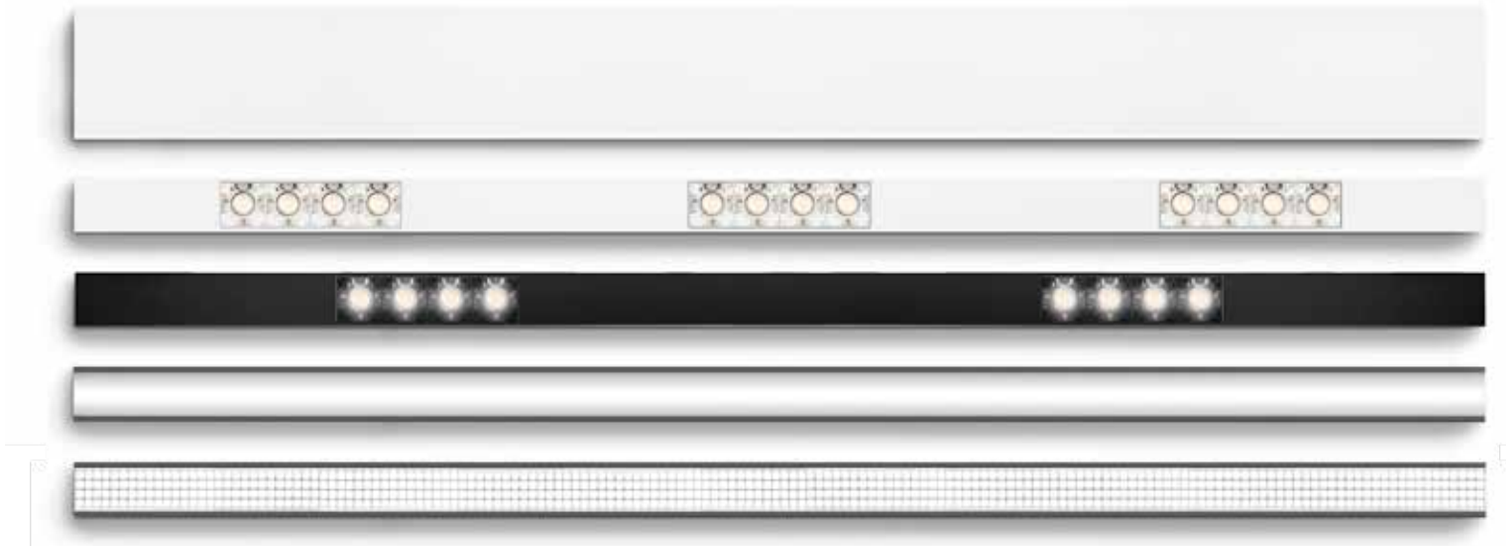
A.39
colors





White

01



Silver

05



Black

04



A.39
color temperatures


3000K


4000K

A.39
↪ diffused

01. “All in one” construction.

02. a seamless and uniform brightness with no visible junctions thanks to a continuous roll diffuser.

03. continuous roll diffuser up to 50 m.

04. comfortable light emission.

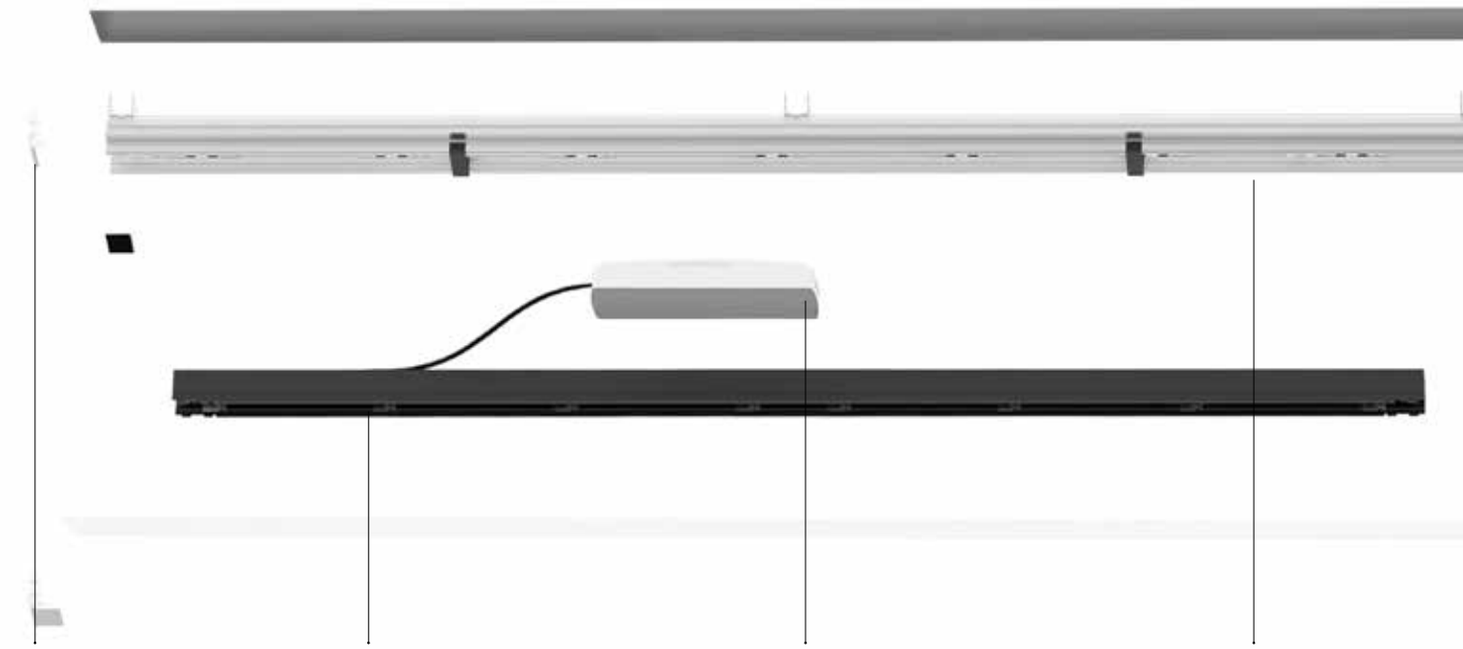





JAGUAR


LAND ROVER

→ TRIMLESS



Formwork end cap

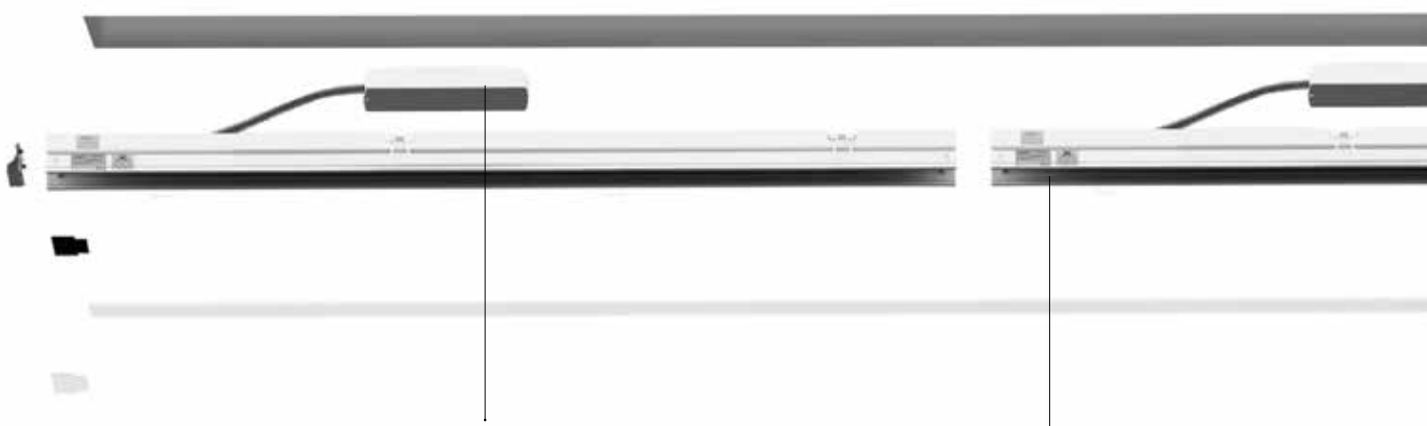
Internal engine
with different lengths

Remoted driver
Each module is equipped with its own driver

Frame to be recessed

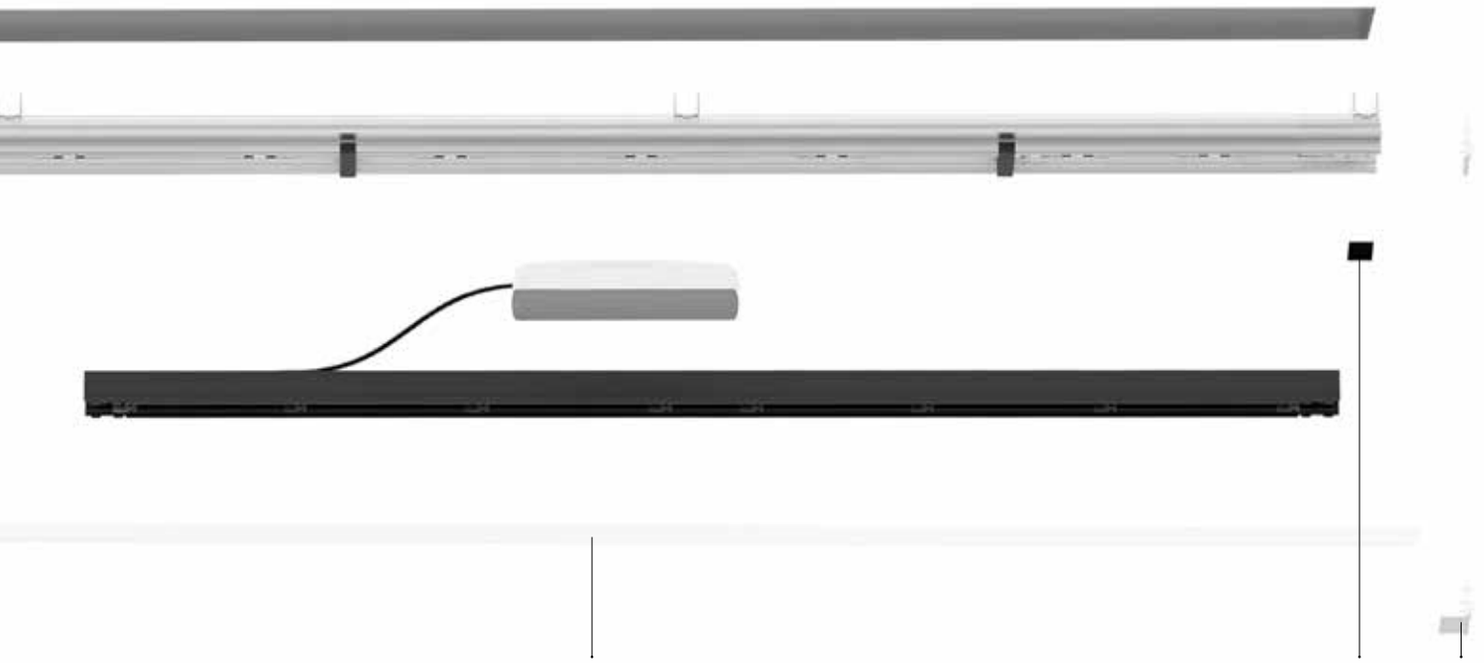
A.39 diffused recessed components

→ TRIM



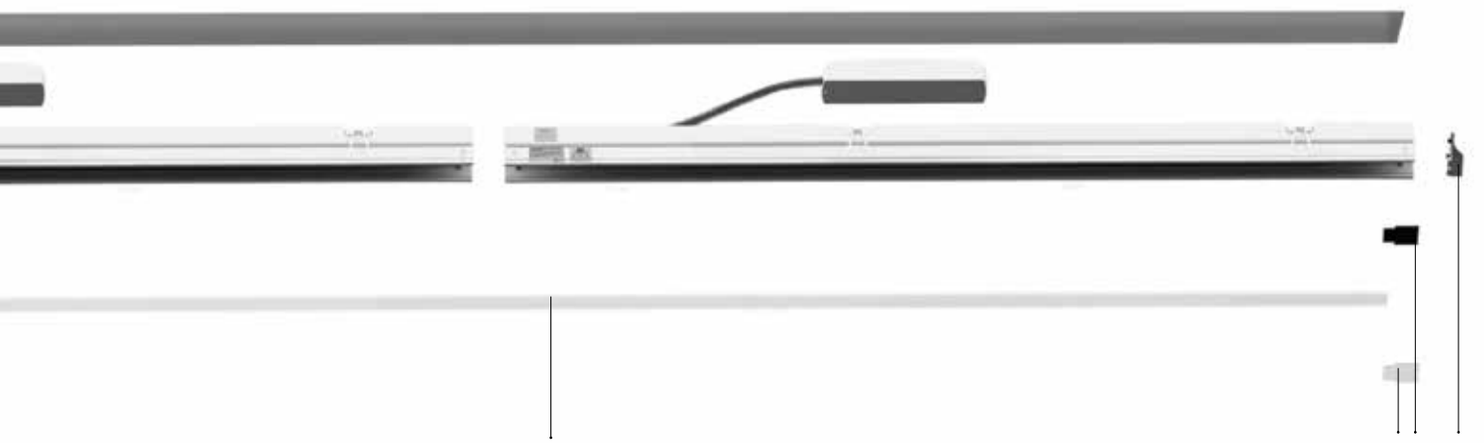
Remoted driver
Each module is equipped with its own driver

Trim module with different lengths



Opaline diffuser available in several preconfigurated lengths
(1184, 2368, 2960 mm) or in roll (10, 25, 50 m)

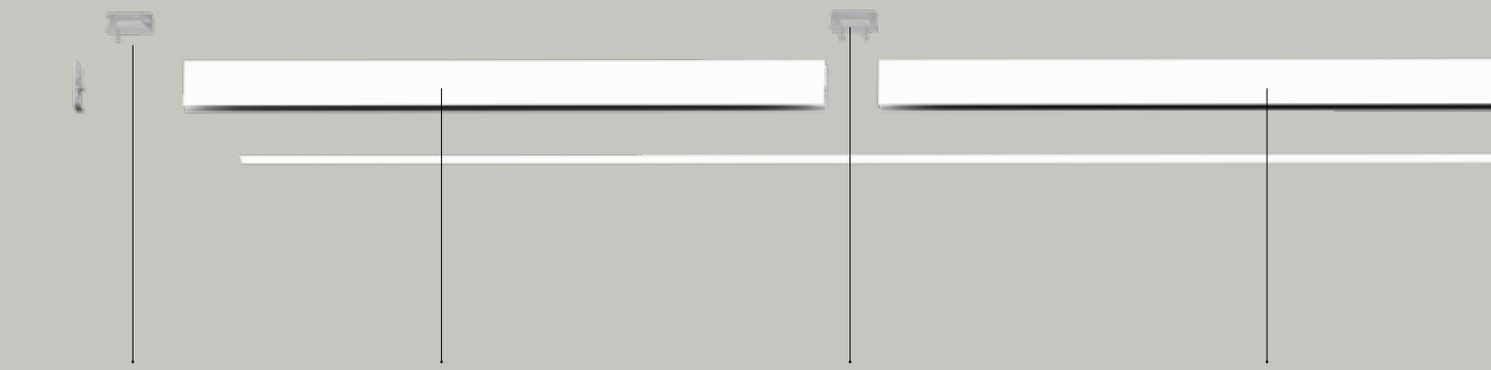
Metal cover
Kit end cap



Opaline diffuser available in several preconfigurated lengths
(1184, 2368, 2960 mm) or in roll (10, 25, 50 m)

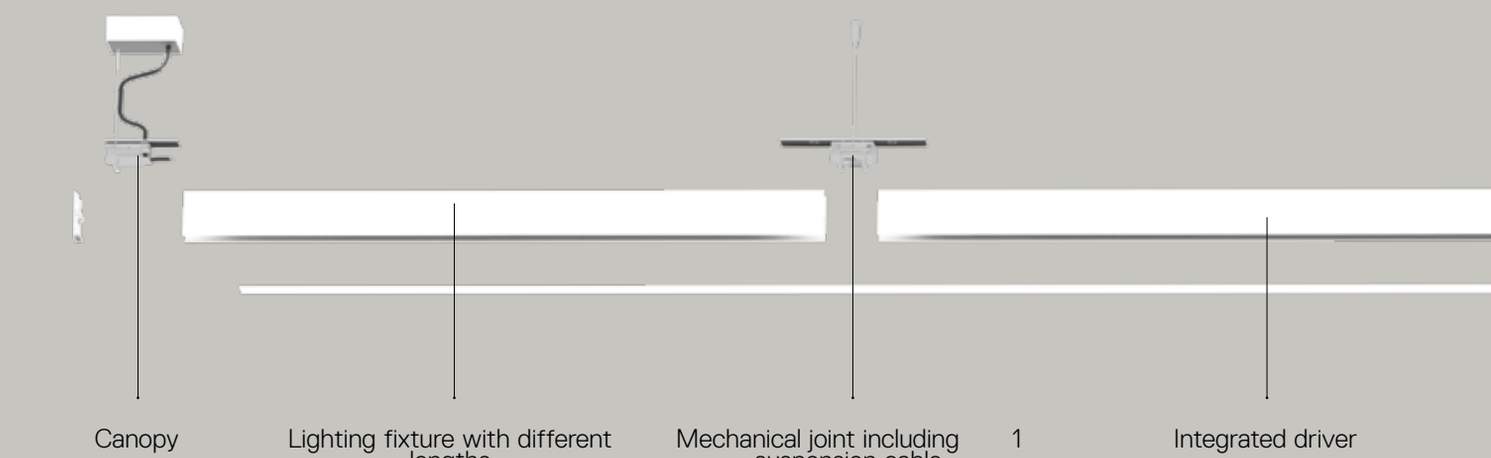
Kit end cap
for 500, 1500, 3500 mm

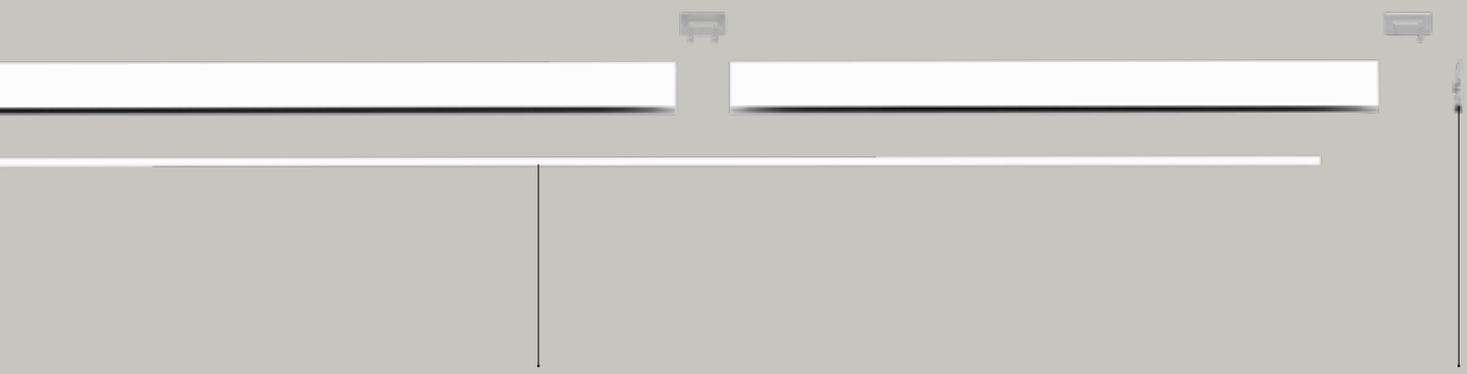
→ CEILING



A.39 diffused ceiling, suspension components

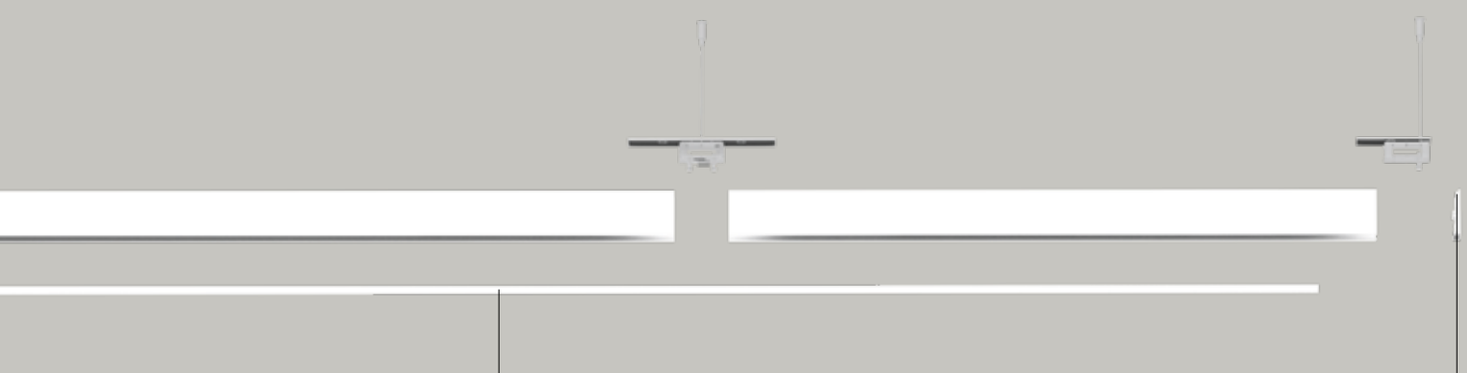
→ SUSPENSION





Opaline diffuser available in several preconfigurated lengths
(1184, 2368, 2960 mm) or in roll (10, 25, 50 m)

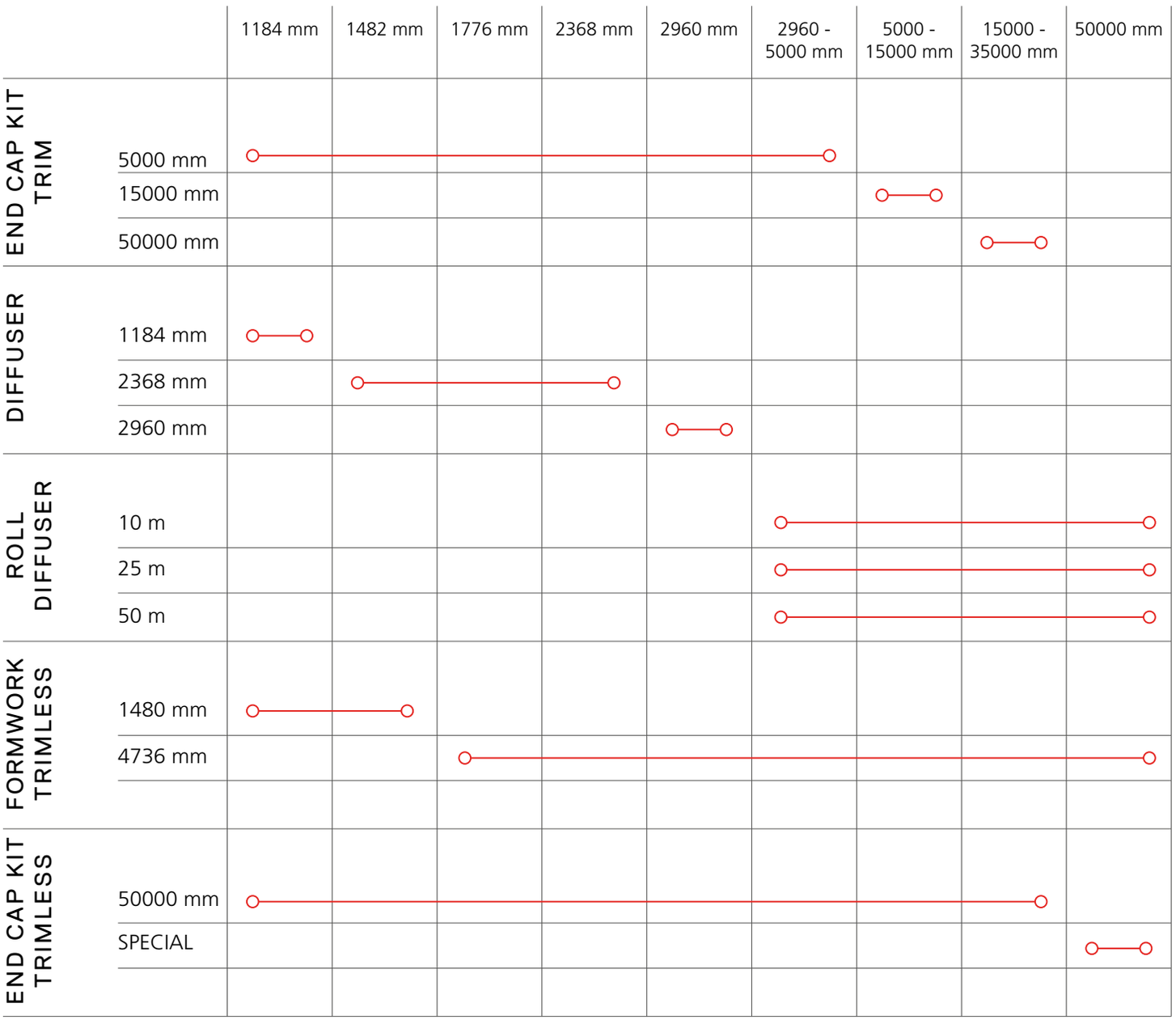
End cap



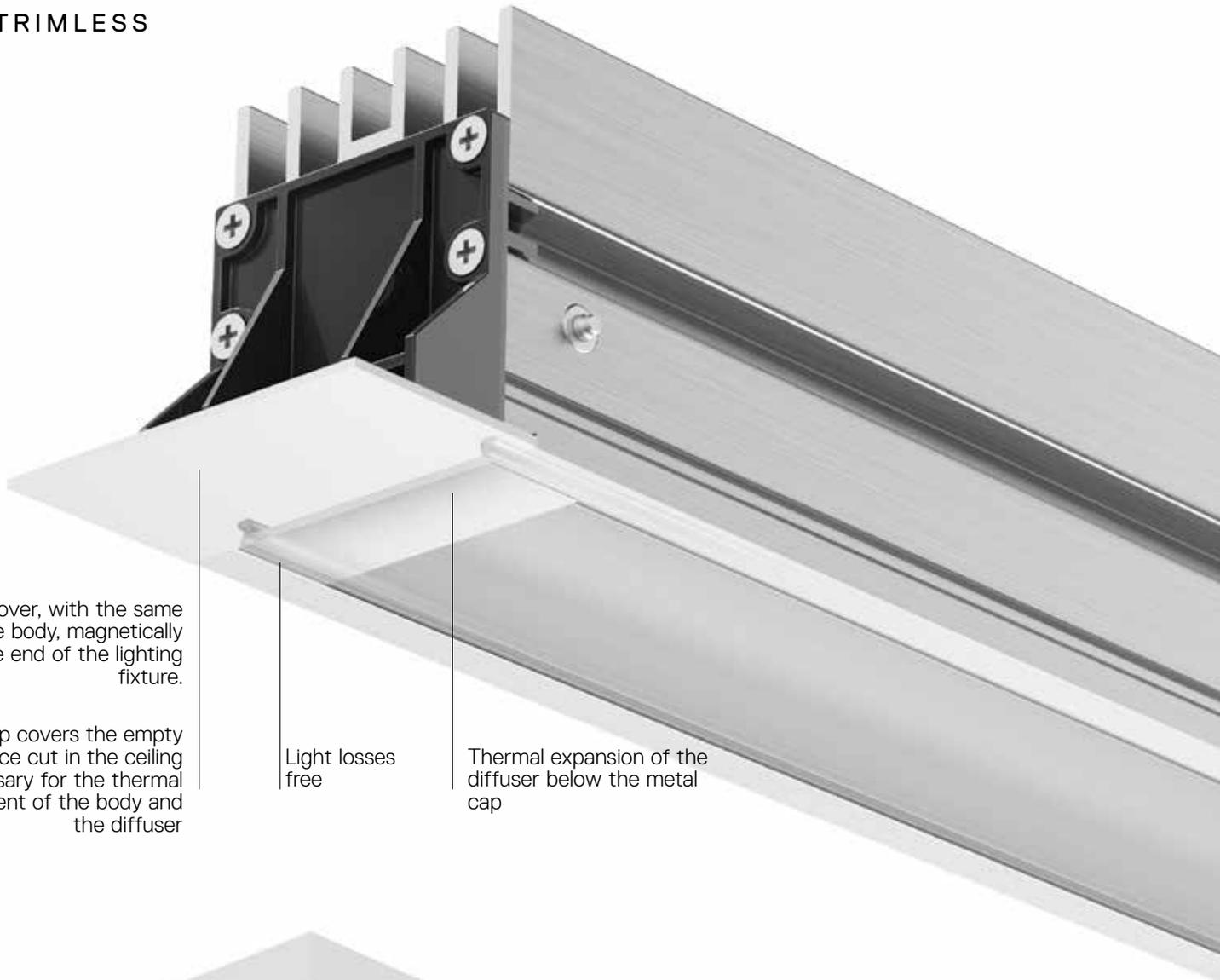
Opaline diffuser available in several preconfigurated lengths
(1184, 2368, 2960 mm) or in roll (10, 25, 50 m)

End cap

A.39 diffused system modules



TRIM - TRIMLESS



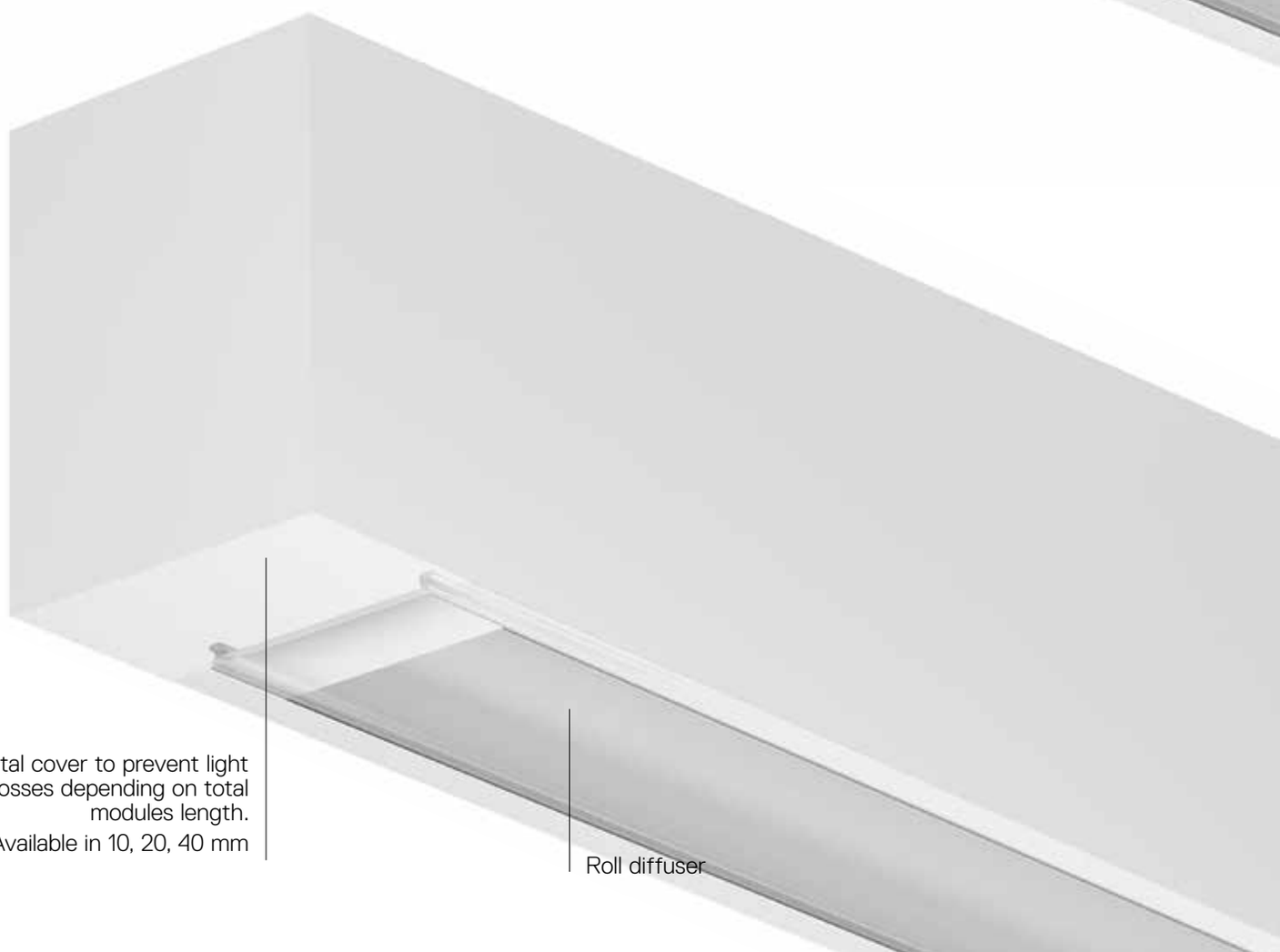
Metal cover, with the same color of the body, magnetically fixed at the end of the lighting fixture.

This cap covers the empty space cut in the ceiling necessary for the thermal adjustment of the body and the diffuser

Light losses free

Thermal expansion of the diffuser below the metal cap

CEILING



Metal cover to prevent light losses depending on total modules length.
Available in 10, 20, 40 mm

Roll diffuser

↪ A.39 RECESSED TRIMLESS - DIFFUSED EMISSION

White **01** Black **04** Silver **05**

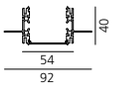
Opal diffuser supplied separately.

MacAdam 2SDCM
Life L70 (6K) 50000h
CRI = 80
* Driver uses 1 DALI address

IP20

Formwork (aluminum)

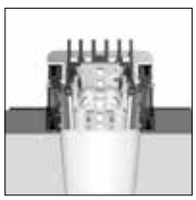
	Length	Code
Trimless module frame kit	1488 mm	**AT040**00
	2368 mm	**AT042**00
	4736 mm	**AT041**00
Trimless module frame cap (2 pcs)		**AT093**00
End cap (2 pcs)		**AT093**01
90° trimless frame kit L=303x303		**AT304**00





Element Trimless

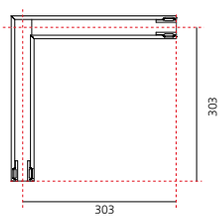
Length	W	Flux	CCT	Undimmable Code	Dimmable DALI* Code
1184 mm	33W	1981 lm	3000K	**AT001**00	**AT000**00
		2069 lm	4000K	**AT003**00	**AT002**00
1482 mm	41W	2476 lm	3000K	**AT005**00	**AT004**00
		2587 lm	4000K	**AT007**00	**AT006**00
1776 mm	49W	2971 lm	3000K	**AT021**00	**AT020**00
		3105 lm	4000K	**AT023**00	**AT022**00
2368 mm	63W	3962 lm	3000K	**AT011**00	**AT010**00
		4139 lm	4000K	**AT013**00	**AT012**00
2960 mm	81W	4952 lm	3000K	**AT015**00	**AT014**00
		5174 lm	4000K	**AT017**00	**AT016**00





Angle elements

	W	Flux	CCT	Undimmable Code	Dimmable DALI* Code
90° trimless recessed corner (on same plane) 303x303mm	17W	1043 lm	3000K	**AT305**00	**AT306**00
			4000K	**AT307**00	**AT308**00



Opal diffuser in polycarbonate (recessed)

Length	Code
1184 mm	**AT101**00
2368 mm	**AT102**00
2960 mm	**AT103**00
10000 mm roll	**AT100**00
25000 mm roll	**AT108**00
50000 mm roll	**AT109**00

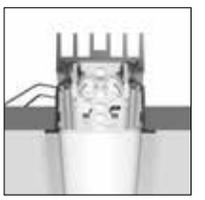
↪ A.39 RECESSED TRIM - DIFFUSED EMISSION

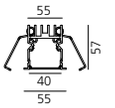
White **01** Black **04** Silver **05**

Opal diffuser supplied separately.

MacAdam 2SDCM
Life L70 (6K) 50000h
CRI = 80
* Driver uses 1 DALI address

IP20

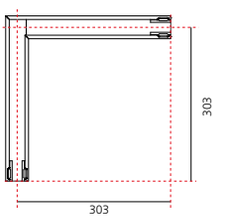




Trim			
Length	W	Flux	CCT
1184 mm	33W	2171 lm	3000K
		2269 lm	4000K
1482 mm	41W	2714 lm	3000K
		2836 lm	4000K
1776 mm	49W	3257 lm	3000K
		3403 lm	4000K
2368 mm	63W	4343 lm	3000K
		4538 lm	4000K
2960 mm	81W	5429 lm	3000K
		5673 lm	4000K

Undimmable
Code
AT051. 01/04/05
AT053. 01/04/05
AT055. 01/04/05
AT057. 01/04/05
AT065. 01/04/05
AT068. 01/04/05
AT061. 01/04/05
AT063. 01/04/05
AT070. 01/04/05
AT072. 01/04/05

Dimmable DALI*
Code
AT050. 01/04/05
AT052. 01/04/05
AT054. 01/04/05
AT056. 01/04/05
AT064. 01/04/05
AT066. 01/04/05
AT060. 01/04/05
AT062. 01/04/05
AT069. 01/04/05
AT071. 01/04/05



Angle elements			
	W	Flux	CCT
90° trim	17W	1086 lm	3000K
recessed corner			4000K
(on same plane)			
303x303mm			

Undimmable
Code
AT300. 01/04/05
AT301. 01/04/05

Dimmable DALI*
Code
AT302. 01/04/05
AT303. 01/04/05

	Code
Trim module end cap kit (2 pcs)	
up to 5 m	**AT090.** 01/04/05
up to 15 m	**AT091.** 01/04/05
up to 35 m	**AT092.** 01/04/05

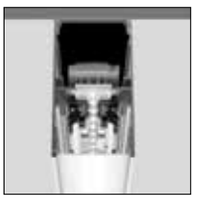
Opal diffuser in polycarbonate (recessed)	
Length	**Code**
1184 mm	**AT101**00
2368 mm	**AT102**00
2960 mm	**AT103**00
10000 mm rouleau	**AT100**00
25000 mm rouleau	**AT108**00
50000 mm rouleau	**AT109**00

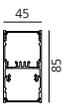
White **01** Black **04** Silver **05**

Opal diffuser supplied separately.

MacAdam 2SDCM
Life L70 (6K) 50000h
CRI = 80
* Driver uses 1 DALI address

IP20



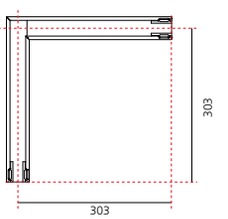


Ceiling direct emission

Length	W	Flux	CCT	Undimmable Code	Dimmable DALI* Code
1184 mm	34W	2070 lm	3000K	**AT131.** 01/04/05	**AT130.** 01/04/05
		2163 lm	4000K	**AT133.** 01/04/05	**AT132.** 01/04/05
1482 mm	42W	2588 lm	3000K	**AT141.** 01/04/05	**AT140.** 01/04/05
		2704 lm	4000K	**AT143.** 01/04/05	**AT142.** 01/04/05
2368 mm	66W	4141 lm	3000K	**AT151.** 01/04/05	**AT150.** 01/04/05
		4326 lm	4000K	**AT153.** 01/04/05	**AT152.** 01/04/05
2960 mm	82W	5176 lm	3000K	**AT181.** 01/04/05	**AT180.** 01/04/05
		5408 lm	4000K	**AT183.** 01/04/05	**AT182.** 01/04/05

Angle elements

	W	Flux	CCT	Dimmable DALI* Code
90° corner direct emission (on same plane) 303x303mm	17W	1081 lm	3000K	**AT350.** 01/04/05
			4000K	**AT351.** 01/04/05



Accessories

	Code
End cap kit (2 pcs)	**AT094.** 01/04/05
Ceiling bracket and mechanical joint	**AT09501**
End ceiling bracket (2 pcs)	**AT09502**

Opal diffuser in polycarbonate

Length	Code
1184 mm	**AT09505**
2368 mm	**AT09506**
2960 mm	**AT09507**
10000 mm roll	**AT10000**
25000 mm roll	**AT10800**
50000 mm roll	**AT10900**

↪ A.39 SUSPENSION - DIFFUSED EMISSION

White **01** Black **04** Silver **05**

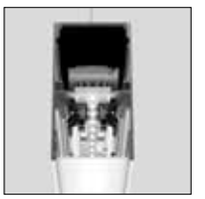
Opal diffuser supplied separately.

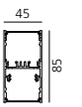
MacAdam 2SDCM
Life L70 (6K) 50000h
CRI = 80
* Driver uses 1 DALI address
** Drivers use 2 DALI addresses

IP20

Suspension, ceiling direct emission

Length	W	Flux	CCT	Undimmable Code	Dimmable DALI* Code
1184 mm	34W	2070 lm	3000K	**AT131.** 01/04/05	**AT130.** 01/04/05
		2163 lm	4000K	**AT133.** 01/04/05	**AT132.** 01/04/05
1482 mm	42W	2588 lm	3000K	**AT141.** 01/04/05	**AT140.** 01/04/05
		2704 lm	4000K	**AT143.** 01/04/05	**AT142.** 01/04/05
2368 mm	66W	4141 lm	3000K	**AT151.** 01/04/05	**AT150.** 01/04/05
		4326 lm	4000K	**AT153.** 01/04/05	**AT152.** 01/04/05
2960 mm	82W	5176 lm	3000K	**AT181.** 01/04/05	**AT180.** 01/04/05
		5408 lm	4000K	**AT183.** 01/04/05	**AT182.** 01/04/05

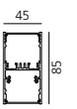




Suspension direct + indirect emission

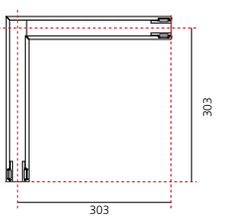
Length	W	Flux	CCT	Undimmable Code	Dimmable DALI** Code
1184 mm	34W direct 23W indirect	2070 lm direct 2956 lm indirect	3000K	**AT191.** 01/04/05	**AT190.** 01/04/05
		2163 lm direct 3088 lm indirect	4000K	**AT193.** 01/04/05	**AT192.** 01/04/05
1482 mm	42W direct 31W indirect	2588 lm direct 3941 lm indirect	3000K	**AT221.** 01/04/05	**AT220.** 01/04/05
		2704 lm direct 4118 lm indirect	4000K	**AT223.** 01/04/05	**AT222.** 01/04/05
2368 mm	66W direct 50W indirect	4141 lm direct 5912 lm indirect	3000K	**AT231.** 01/04/05	**AT230.** 01/04/05
		4326 lm direct 6177 lm indirect	4000K	**AT233.** 01/04/05	**AT232.** 01/04/05
2960 mm	82W direct 67W indirect	5176 lm direct 7883 lm indirect	3000K	**AT241.** 01/04/05	**AT240.** 01/04/05
		5408 lm direct 8236 lm indirect	4000K	**AT243.** 01/04/05	**AT242.** 01/04/05





Angle elements

	W	Flux	CCT	Dimmable DALI* Code
90° corner direct emission (on same plane) 303x303mm	17W	1081 lm	3000K	**AT350.** 01/04/05
			4000K	**AT351.** 01/04/05

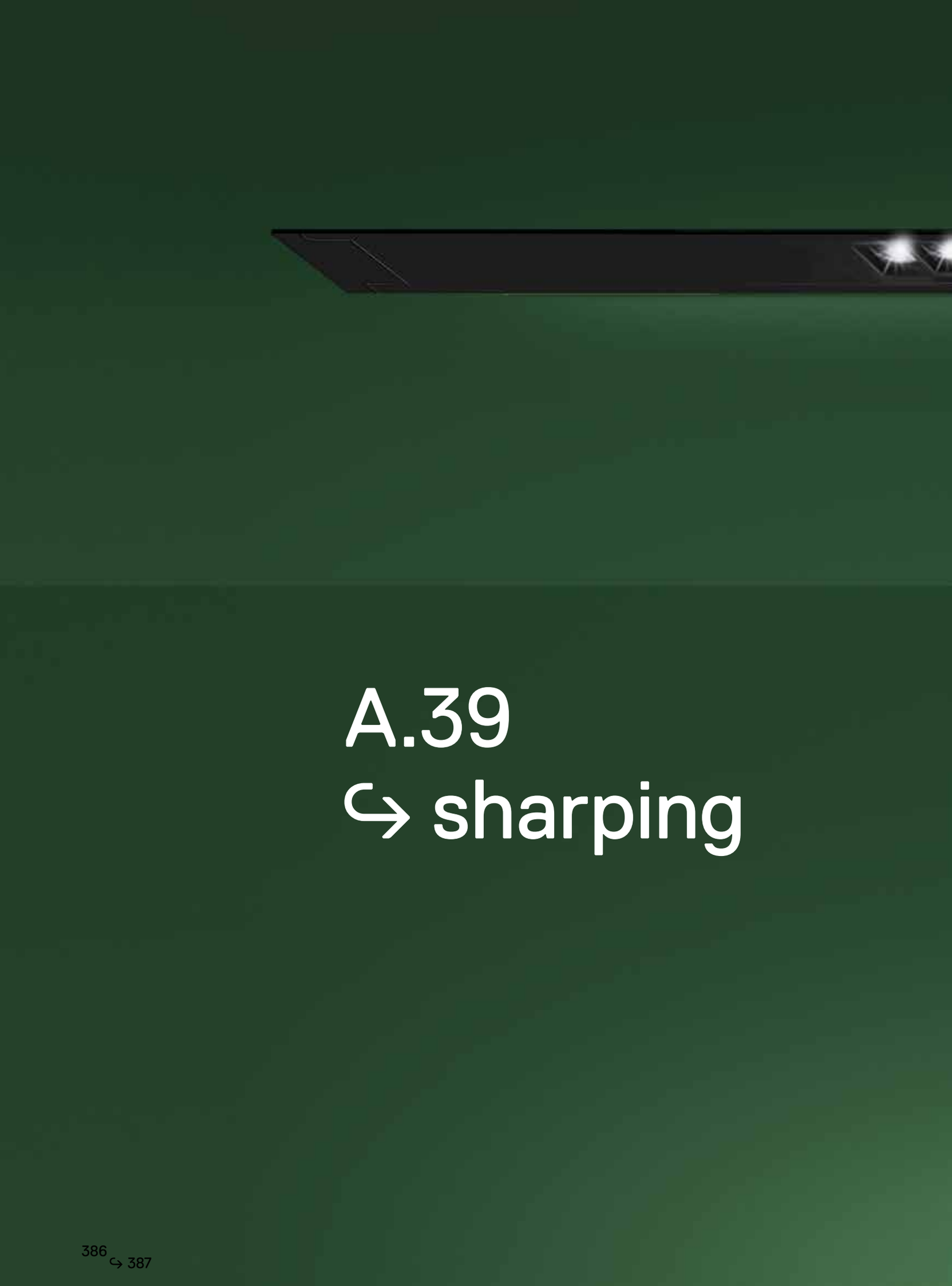


Accessories suspension

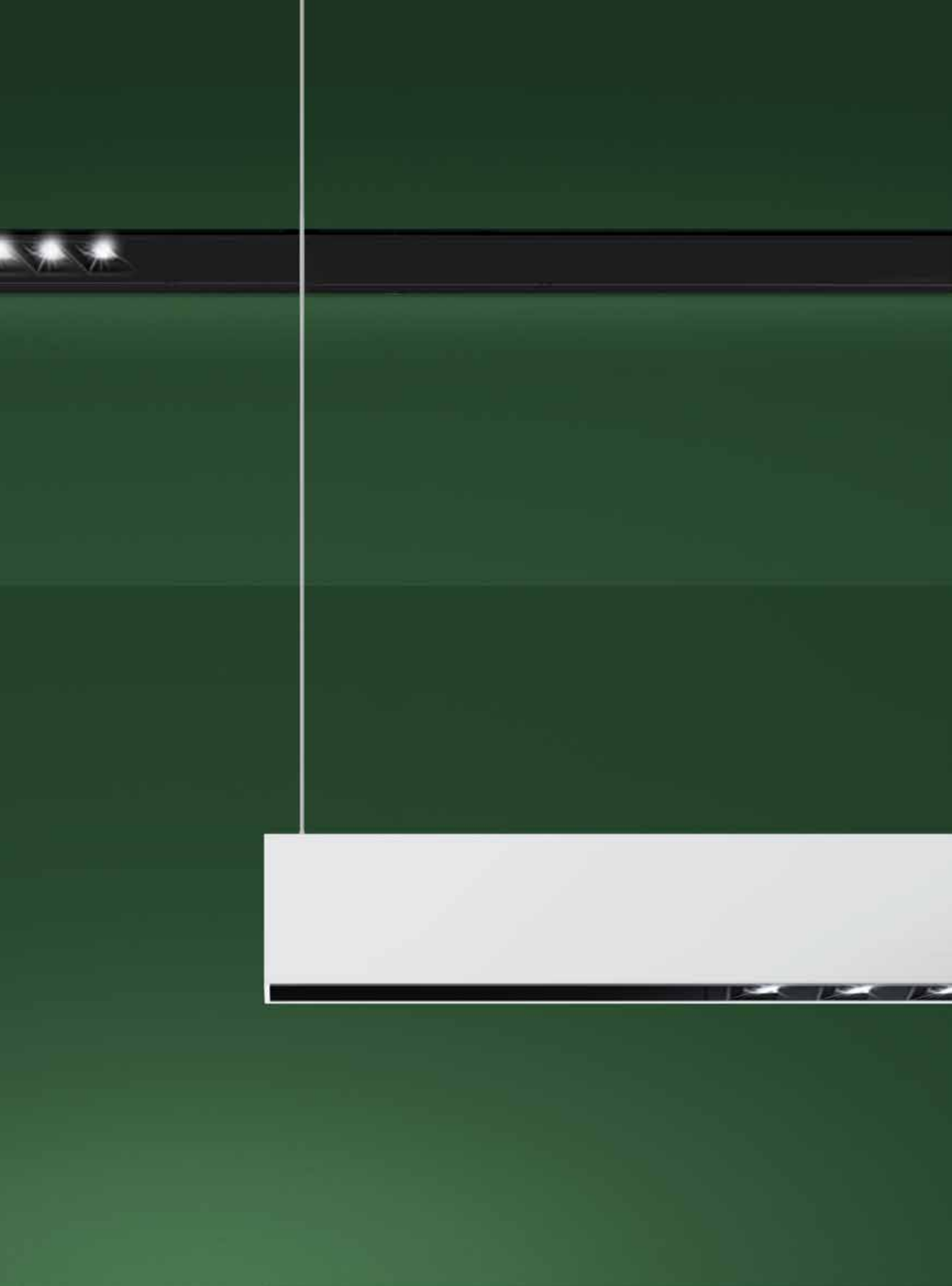
	Code
Undimmable Feeding kit including 2 suspension cables 2000h mm (3 poles)	**AT10400**
Dimmable Feeding kit including 2 suspension cables 2000h mm (5 poles)	**AT10500**
Mechanical joint including 1 suspension cable	**AT09500**
End cap kit 2x	**AT094.** 01/04/05

Opal diffuser in polycarbonate (suspension, ceiling)

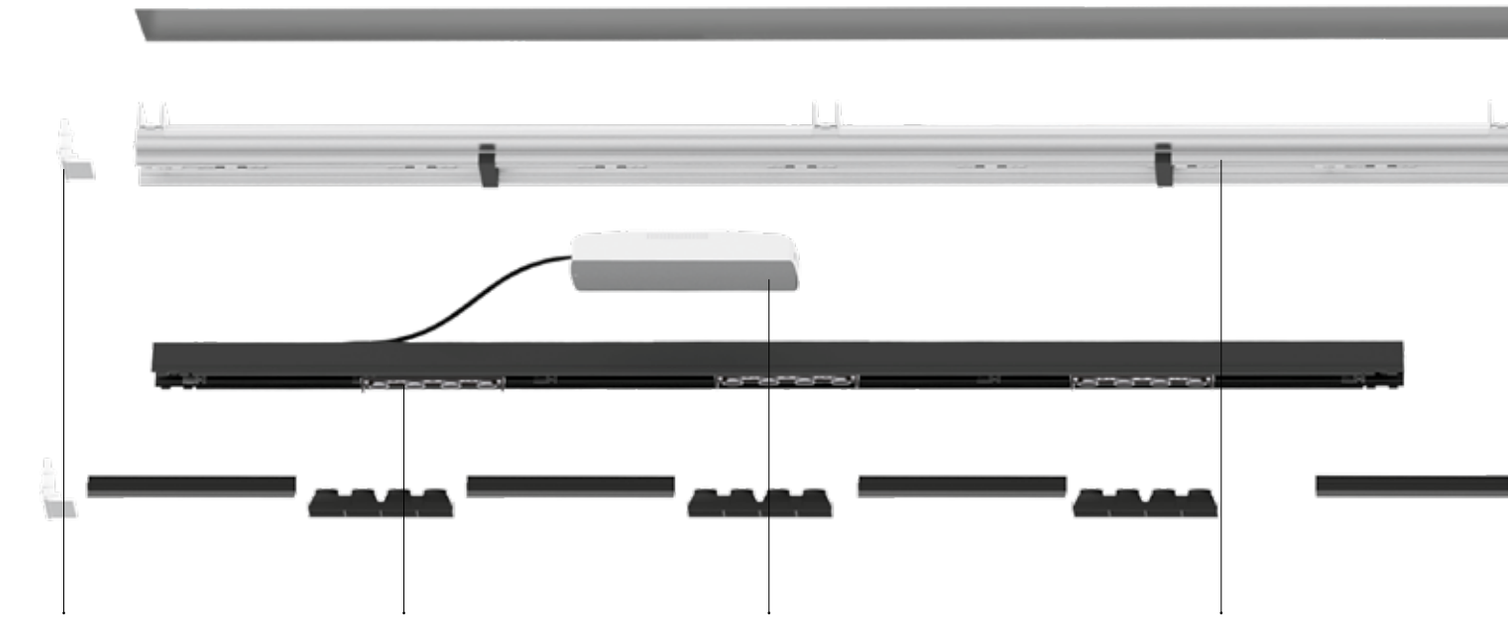
Length	Code
1184 mm	**AT09505**
2368 mm	**AT09506**
2960 mm	**AT09507**
10000 mm roll	**AT10000**
25000 mm roll	**AT10800**
50000 mm roll	**AT10900**



A.39
↪ sharping



→ TRIMLESS



Formwork end cap

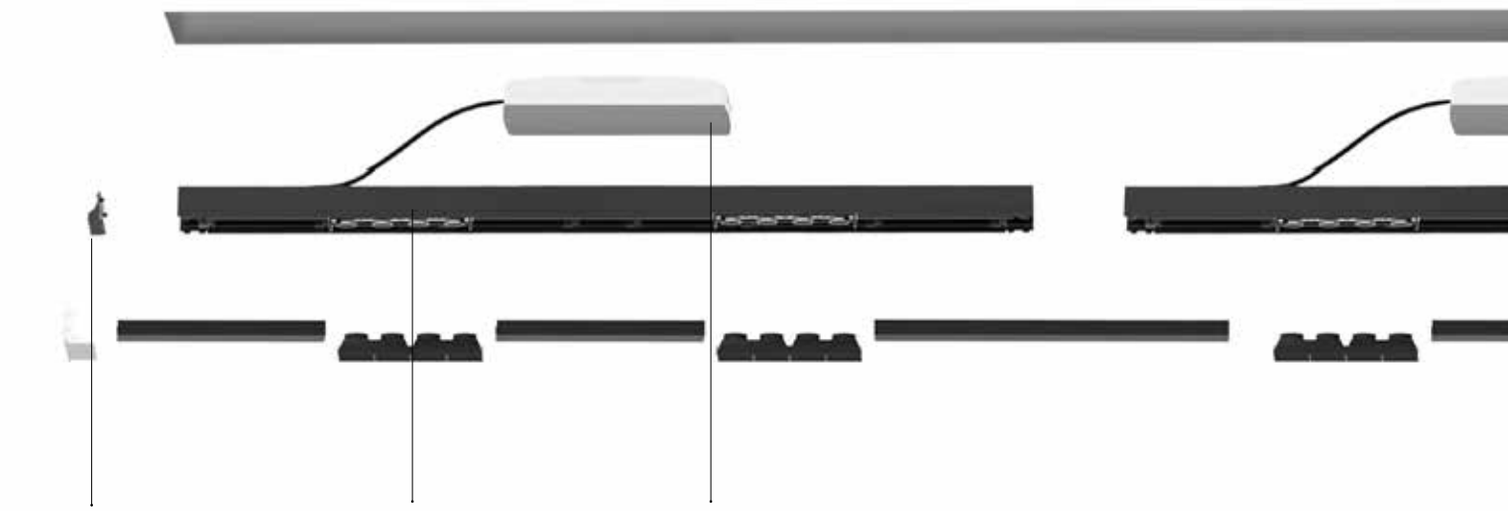
Internal engine
with different lengths

Remoted driver
Each module is equipped with its own driver

Frame to be recessed

A.39 sharping recessed components

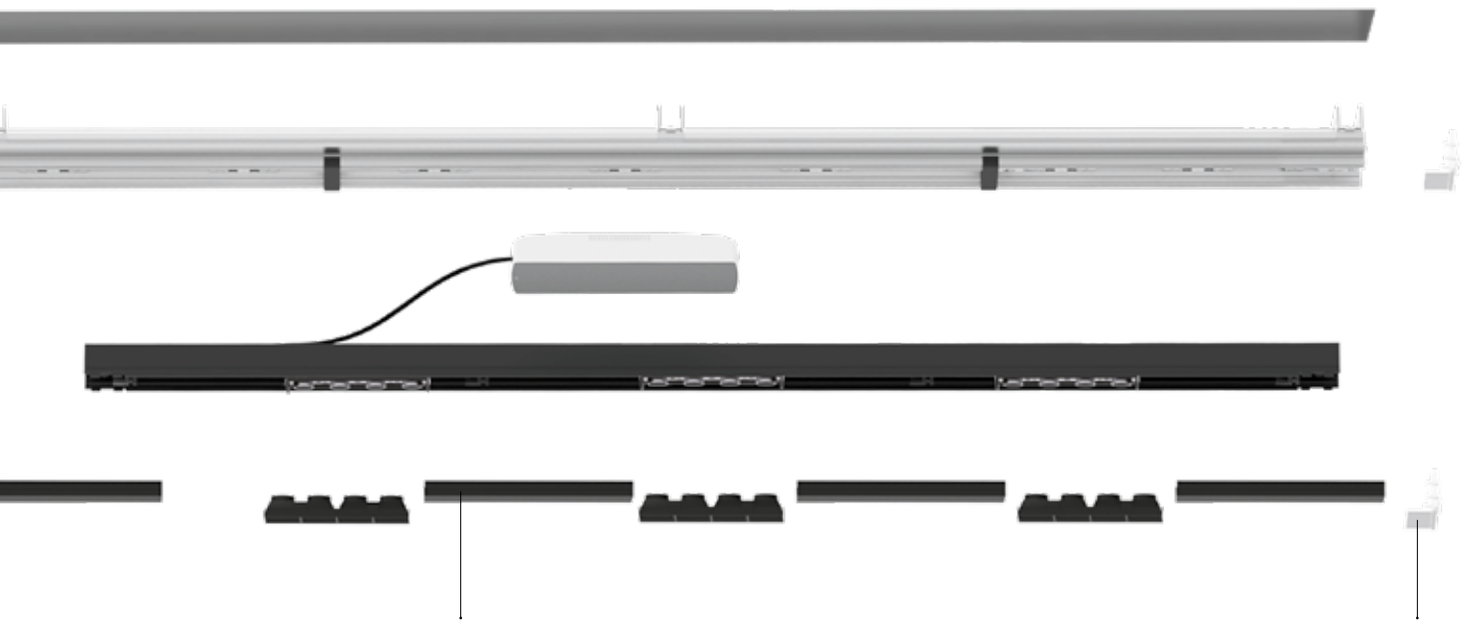
→ TRIM



Formwork end cap

Internal engine
with different lengths

Remoted driver
Each module is equipped with its own driver



Kit Louvres
(1184 mm 2x4/3x4, 2368 mm 4x4/6x4)

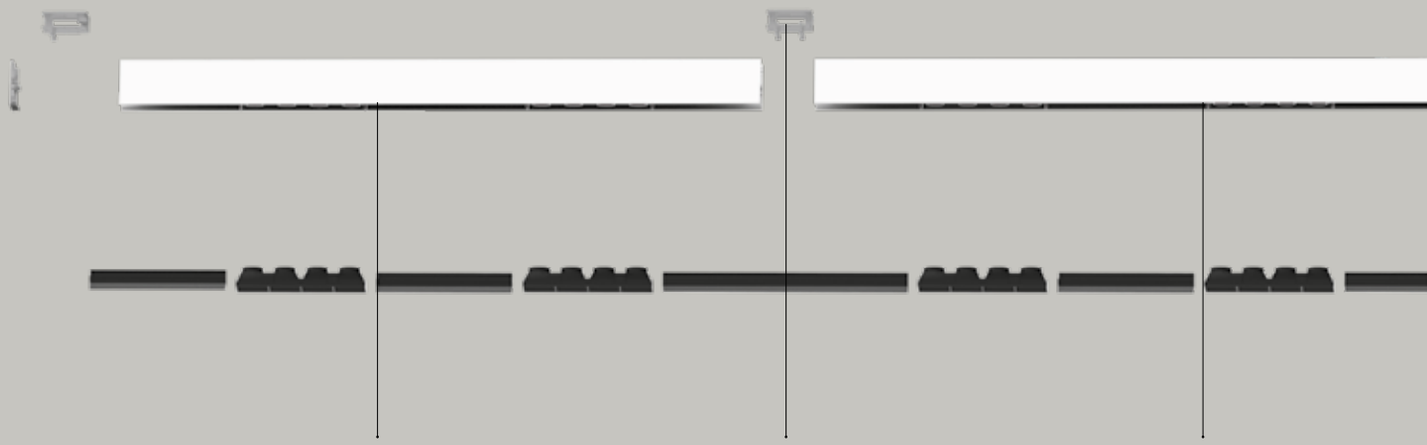
End cap
Metal cover



Kit Louvres
(1184 mm 2x4/3x4, 2368 mm 4x4/6x4)

Kit end cap
Metal cover

→ CEILING



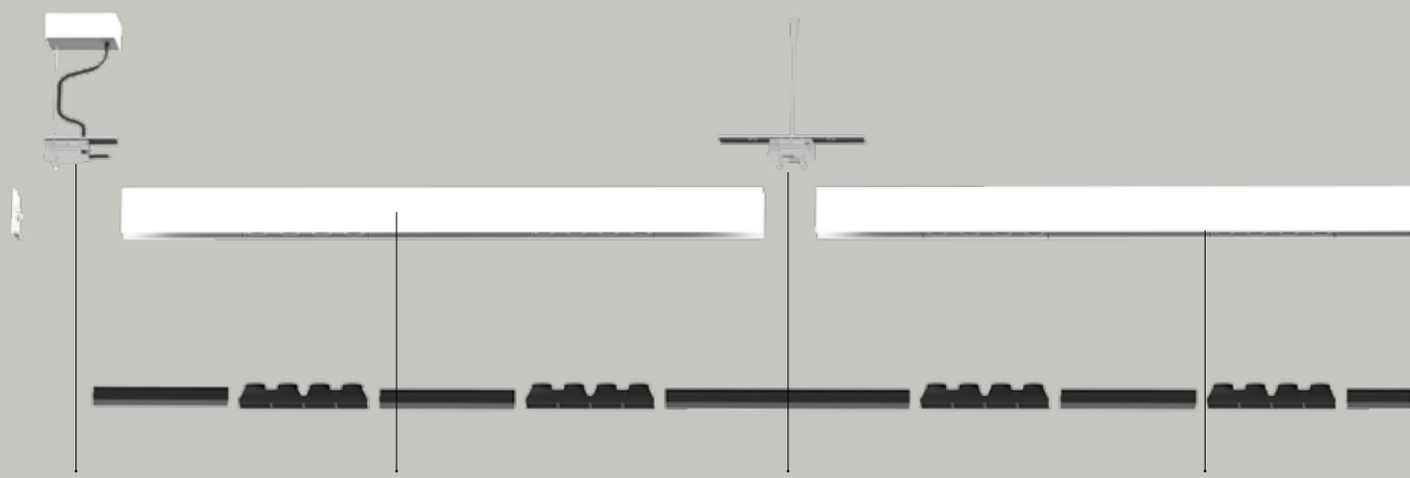
Lighting fixture with different lengths

Bracket to fix to the ceiling

Integrated driver

A.39 sharping ceiling, suspension components

→ SUSPENSION



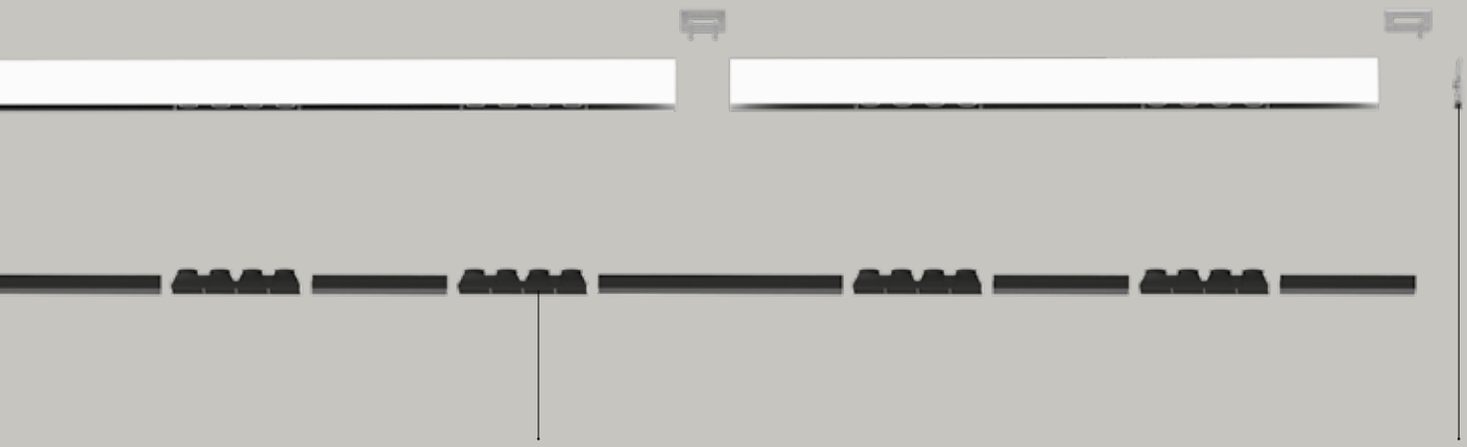
Canopy

Lighting fixture with different lengths

Mechanical joint including suspension cable

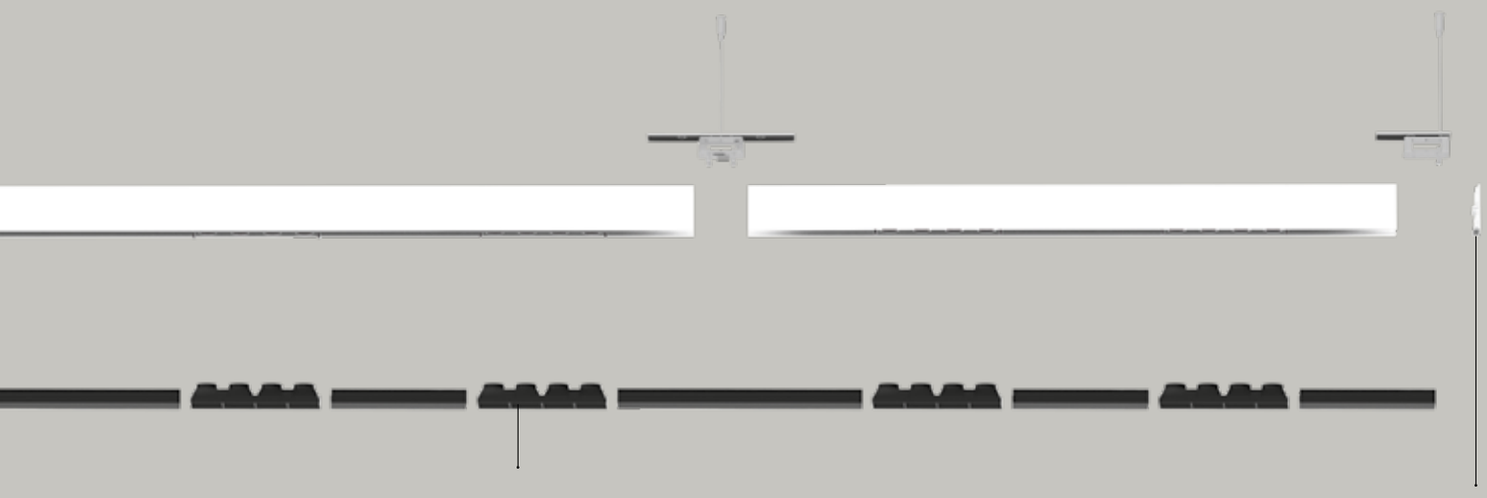
1

Integrated driver



Opaline diffuser available in several preconfigurated lengths
(1184, 2368, 2960 mm) or in roll (10, 25, 50 m)

End cap



Kit Louvres
(1184 mm 2x4/3x4, 2368 mm 4x4/6x4)

End cap

White **01** | Black **04** | Silver **05** | S | F | XF

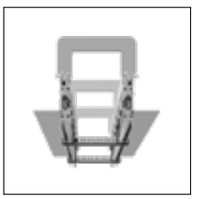
Louvres supplied separately.

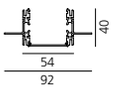
MacAdam 2SDCM
L90 (20K) 118000h
CRI >90
* Driver uses 1 DALI address

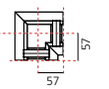
IP20

Formwork (aluminum)

	Code
Trimless recessed frame	
Length 1184	**BH30400**
Length 2368	**BH30500**
Trimless frame end cap (2 pcs)	**BH30700**
90° trimless formwork kit L=52x52	**BH31101**

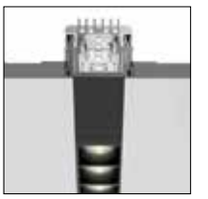






Trimless

Length	Optic	W LED	Beam	Flux	CCT	Dimmable DALI* Code
1184 mm	2x4 optics	22 W	S 20°	1648 lm	3000 K	**BH240**01
				1764 lm	4000 K	**BH241**01
			F 36°	1542 lm	3000 K	**BH242**01
				1651 lm	4000 K	**BH243**01
			XF 52°	1597 lm	3000 K	**BH244**01
				1709 lm	4000 K	**BH245**01
	3x4 optics	33 W	S 20°	2473 lm	3000 K	**BH250**01
				2646 lm	4000 K	**BH251**01
			F 36°	2314 lm	3000 K	**BH252**01
				2476 lm	4000 K	**BH253**01
			XF 52°	2396 lm	3000 K	**BH254**01
				2564 lm	4000 K	**BH255**01
2368 mm	4x4 optics	44 W	S 20°	3297 lm	3000 K	**BH260**01
				3528 lm	4000 K	**BH261**01
			F 36°	3085 lm	3000 K	**BH262**01
				3301 lm	4000 K	**BH263**01
			XF 52°	3195 lm	3000 K	**BH264**01
				3419 lm	4000 K	**BH265**01
	6x4 optics	66 W	S 20°	4945 lm	3000 K	**BH270**01
				5292 lm	4000 K	**BH271**01
			F 36°	4627 lm	3000 K	**BH272**01
				4952 lm	4000 K	**BH273**01
			XF 52°	4792 lm	3000 K	**BH274**01
				5128 lm	4000 K	**BH275**01





Covers (not lit)



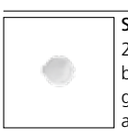
90° corner covers
57x57mm

Code
BH440. 01/04

Louvres

Length	Optic	Code
1184 mm	2x4 optics	**AE400.** 01/04
	3x4 optics	**AE410.** 01/04
2368 mm	4x4 optics	**AE420.** 01/04
	6x4 optics	**AE430.** 01/04

Optional accessories



Sharping wall grazer lens Kit (4pcs)
26°x70° elliptical lenses kit. It has to be used on top of S 20° reflectors to get an elliptical beam (greater axis along the module length). It contains 4 lenses.

Code
AF06000

Driver	Vac	Optic units		Code
25 W 900mA	220-240	1184 mm (2x4)	Undimmable	**DV1022**
45 W 900mA	220-240	1184 mm (3x4)	Undimmable	**DV1023**
25 W 900mA	220-240	1184 mm (2x4)	DALI	**DV1026**
45 W 900mA	220-240	1184 mm (3x4)	DALI	**DV1027**
60 W 900mA	220-240	2368 mm (4x4)	Undimmable	**DV1024**
45 W 900mA	220-240	2368 mm (6x4) - order 2 pcs	Undimmable	**DV1023**
60 W 900mA	220-240	2368 mm (4x4)	DALI	**DV1028**
45 W 900mA	220-240	2368 mm (6x4) - order 2 pcs	DALI	**DV1029**

↪ A.39 RECESSED TRIM - SHARPING EMISSION

White **01** | Black **04** | Silver **05** | S | F | XF

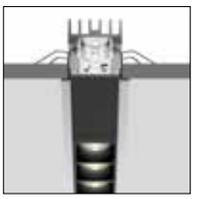
Louvres supplied separately.

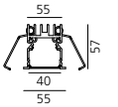
MacAdam 2SDCM
Life L90 (20K) 118000h
CRI >90
* Driver uses 1 DALI address

IP20

Trim

Length	Optic	W LED	Beam	Flux	CCT	Dimmable DALI* Code
1184 mm	2x4 optics	22 W	S 20°	1648 lm	3000 K	**BH200.** 01/04/05
				1764 lm	4000 K	**BH201.** 01/04/05
			F 36°	1542 lm	3000 K	**BH202.** 01/04/05
				1651 lm	4000 K	**BH203.** 01/04/05
			XF 52°	1597 lm	3000 K	**BH204.** 01/04/05
				1709 lm	4000 K	**BH205.** 01/04/05
	3x4 optics	33 W	S 20°	2473 lm	3000 K	**BH210.** 01/04/05
				2646 lm	4000 K	**BH211.** 01/04/05
			F 36°	2314 lm	3000 K	**BH212.** 01/04/05
				2476 lm	4000 K	**BH213.** 01/04/05
			XF 52°	2396 lm	3000 K	**BH214.** 01/04/05
				2564 lm	4000 K	**BH215.** 01/04/05
2368 mm	4x4 optics	44 W	S 20°	3297 lm	3000 K	**BH220.** 01/04/05
				3528 lm	4000 K	**BH221.** 01/04/05
			F 36°	3085 lm	3000 K	**BH222.** 01/04/05
				3301 lm	4000 K	**BH223.** 01/04/05
			XF 52°	3195 lm	3000 K	**BH224.** 01/04/05
				3419 lm	4000 K	**BH225.** 01/04/05
	6x4 optics	66 W	S 20°	4945 lm	3000 K	**BH230.** 01/04/05
				5292 lm	4000 K	**BH231.** 01/04/05
			F 36°	4627 lm	3000 K	**BH232.** 01/04/05
				4952 lm	4000 K	**BH233.** 01/04/05
			XF 52°	4792 lm	3000 K	**BH234.** 01/04/05
				5128 lm	4000 K	**BH235.** 01/04/05





Angle elements (not lit)

90° trim recessed corner
(on same plane)
52x52mm



Code
BH310. 01/04

Angle louvres (not lit)



90° corner screen
(on same plane)
57x57mm

Code
BH440. 01/04

Components

	Code
Trim module end cap kit (2 pcs)	
up to 5 m	**AT090.** 01/04/05
up to 15 m	**AT091.** 01/04/05
up to 35 m	**AT092.** 01/04/05

Louvres

Length	Optic	Code
1184 mm	2x4 optics	**AE400.** 01/04
	3x4 optics	**AE410.** 01/04
2368 mm	4x4 optics	**AE420.** 01/04
	6x4 optics	**AE430.** 01/04

Optional accessories



Sharping wall grazer lens Kit (4pcs)
26°x70° elliptical lenses kit. It has to be used on top of S 20° reflectors to get an elliptical beam (greater axis along the module length). It contains 4 lenses.

Code
AF06000

Driver	Vac	Optic units		Code
25 W 900mA	220-240	1184 mm (2x4)	Undimmable	**DV1022**
45 W 900mA	220-240	1184 mm (3x4)	Undimmable	**DV1023**
25 W 900mA	220-240	1184 mm (2x4)	DALI	**DV1026**
45 W 900mA	220-240	1184 mm (3x4)	DALI	**DV1027**
60 W 900mA	220-240	2368 mm (4x4)	Undimmable	**DV1024**
45W 900mA	220-240	2368 mm (6x4) - order 2 pcs	Undimmable	**DV1023**
60 W 900mA	220-240	2368 mm (4x4)	DALI	**DV1028**
45 W 900mA	220-240	2368 mm (6x4) - order 2 pcs	DALI	**DV1029**



↪ A.39 CEILING - SHARPING EMISSION

White **01** Black **04** Silver **05**

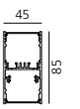
S F XF

Louvres supplied separately.

MacAdam 2SDCM
Life L90 (20K) 118000h
CRI >90
*Uses 1 DALI address

IP20





Direct emission

Length	Optic	W	Beam	Flux	CCT	Undimmable Code	Dimmable DALI* Code
1184 mm*	2x4 optics	25 W	S 20°	1648 lm	3000 K	**BH040.** 01/04/05	**BH042.** 01/04/05
				1764 lm	4000 K	**BH041.** 01/04/05	**BH043.** 01/04/05
			F 36°	1542 lm	3000 K	**BH044.** 01/04/05	**BH046.** 01/04/05
				1651 lm	4000 K	**BH045.** 01/04/05	**BH047.** 01/04/05
			XF 52°	1597 lm	3000 K	**BH048.** 01/04/05	**BH050.** 01/04/05
				1709 lm	4000 K	**BH049.** 01/04/05	**BH051.** 01/04/05
	3x4 optics	38 W	S 20°	2473 lm	3000 K	**BH000.** 01/04/05	**BH002.** 01/04/05
				2646 lm	4000 K	**BH001.** 01/04/05	**BH003.** 01/04/05
			F 36°	2314 lm	3000 K	**BH004.** 01/04/05	**BH006.** 01/04/05
				2476 lm	4000 K	**BH005.** 01/04/05	**BH007.** 01/04/05
			XF 52°	2396 lm	3000 K	**BH008.** 01/04/05	**BH010.** 01/04/05
				2564 lm	4000 K	**BH009.** 01/04/05	**BH011.** 01/04/05
2368 mm	4x4 optics*	50 W	S 20°	3297 lm	3000 K	**BH060.** 01/04/05	**BH062.** 01/04/05
				3528 lm	4000 K	**BH061.** 01/04/05	**BH063.** 01/04/05
			F 36°	3085 lm	3000 K	**BH064.** 01/04/05	**BH066.** 01/04/05
				3301 lm	4000 K	**BH065.** 01/04/05	**BH067.** 01/04/05
			XF 52°	3195 lm	3000 K	**BH068.** 01/04/05	**BH070.** 01/04/05
				3419 lm	4000 K	**BH069.** 01/04/05	**BH071.** 01/04/05
	6x4 optics**	80 W	S 20°	4945 lm	3000 K	**BH020.** 01/04/05	**BH022.** 01/04/05
				5292 lm	4000 K	**BH021.** 01/04/05	**BH023.** 01/04/05
			F 36°	4627 lm	3000 K	**BH024.** 01/04/05	**BH026.** 01/04/05
				4952 lm	4000 K	**BH025.** 01/04/05	**BH027.** 01/04/05
			XF 52°	4792 lm	3000 K	**BH028.** 01/04/05	**BH030.** 01/04/05
				5128 lm	4000 K	**BH029.** 01/04/05	**BH031.** 01/04/05

Angle elements (not lit)

90° suspension/ceiling corner
(on same plane)
52x52mm



Code
BH350. 01/04/05

Covers (not lit)



90° corner covers
57x57mm

Code
BH440. 01/04

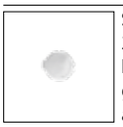
Louvres

Length	Optic	Code
1184 mm	2x4 optics	**AE400.** 01/04
	3x4 optics	**AE410.** 01/04
2368 mm	4x4 optics	**AE420.** 01/04
	6x4 optics	**AE430.** 01/04

Accessories ceiling

	Code
End caps (2 pcs)	**BH164.** 01/04/05
Ceiling bracket and mechanical joint	**AT09501**
End ceiling bracket (2 pcs)	**AT09502**

Optional accessories



Sharping wall grazer lens Kit (4pcs)
26°x70° elliptical lenses kit. It has to be used on top of S 20° reflectors to get an elliptical beam (greater axis along the module length). It contains 4 lenses.

Code
AF06000

White **01** | Black **04** | Silver **05**

S | F | XF

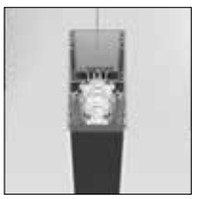
Louvres supplied separately.

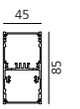
MacAdam 2SDCM
Life L90 (20K) 118000h
CRI >90
*Uses 1 DALI address

IP20

Direct emission

Length	Optic	W	Beam	Flux	CCT	Undimmable Code	Dimmable DALI* Code
1184 mm*	2x4 optics	27 W	S 20°	1648 lm	3000 K	**BH040.** 01/04/05	**BH042.** 01/04/05
				1764 lm	4000 K	**BH041.** 01/04/05	**BH043.** 01/04/05
			F 36°	1542 lm	3000 K	**BH044.** 01/04/05	**BH046.** 01/04/05
				1651 lm	4000 K	**BH045.** 01/04/05	**BH047.** 01/04/05
			XF 52°	1597 lm	3000 K	**BH048.** 01/04/05	**BH050.** 01/04/05
				1709 lm	4000 K	**BH049.** 01/04/05	**BH051.** 01/04/05
	3x4 optics	38 W	S 20°	2473 lm	3000 K	**BH000.** 01/04/05	**BH002.** 01/04/05
				2646 lm	4000 K	**BH001.** 01/04/05	**BH003.** 01/04/05
			F 36°	2314 lm	3000 K	**BH004.** 01/04/05	**BH006.** 01/04/05
				2476 lm	4000 K	**BH005.** 01/04/05	**BH007.** 01/04/05
			XF 52°	2396 lm	3000 K	**BH008.** 01/04/05	**BH010.** 01/04/05
				2564 lm	4000 K	**BH009.** 01/04/05	**BH011.** 01/04/05
2368 mm	4x4 optics	54 W	S 20°	3297 lm	3000 K	**BH060.** 01/04/05	**BH062.** 01/04/05
				3528 lm	4000 K	**BH061.** 01/04/05	**BH063.** 01/04/05
			F 36°	3085 lm	3000 K	**BH064.** 01/04/05	**BH066.** 01/04/05
				3301 lm	4000 K	**BH065.** 01/04/05	**BH067.** 01/04/05
			XF 52°	3195 lm	3000 K	**BH068.** 01/04/05	**BH070.** 01/04/05
				3419 lm	4000 K	**BH069.** 01/04/05	**BH071.** 01/04/05
	6x4 optics	70 W DALI 75 W Undimmable	S 20°	4945 lm	3000 K	**BH020.** 01/04/05	**BH022.** 01/04/05
				5292 lm	4000 K	**BH021.** 01/04/05	**BH023.** 01/04/05
			F 36°	4627 lm	3000 K	**BH024.** 01/04/05	**BH026.** 01/04/05
				4952 lm	4000 K	**BH025.** 01/04/05	**BH027.** 01/04/05
			XF 52°	4792 lm	3000 K	**BH028.** 01/04/05	**BH030.** 01/04/05
				5128 lm	4000 K	**BH029.** 01/04/05	**BH031.** 01/04/05





Angle elements (not lit)

90° suspension/ceiling corner
(on same plane)
52x52mm



Code
BH350. 01/04/05

Covers (not lit)



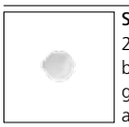
90° corner covers
57x57mm

Code
BH440. 01/04

Louvres

Length	Optic	Code
1184 mm	2x4 optics	**AE400.** 01/04
	3x4 optics	**AE410.** 01/04
2368 mm	4x4 optics	**AE420.** 01/04
	6x4 optics	**AE430.** 01/04

Optional accessories



Sharping wall grazer lens Kit (4pcs)
26°x70° elliptical lenses kit. It has to be used on top of S 20° reflectors to get an elliptical beam (greater axis along the module length). It contains 4 lenses.

Code	€
AF06000	14,00

Accessories suspension

	Code	€
Mechanical joint including 1 suspension cable	**AT09500**	40,00
End caps kit (2 pcs)	**BH164.** 01/04/05	62,00
Undimmable Feeding kit including 2 suspension cables (3 poles) 2000h mm	**AT10400**	140,00
Dimmable Feeding kit including 2 suspension cables (5 poles) 2000h mm	**AT10500**	150,00

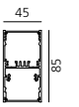
White **01** | Black **04** | Silver **05** | S | F | XF

Louvres supplied separately.

MacAdam 2SDCM
L90 (20K) 118000h
CRI >90
** Uses 2 DALI addresses

IP20





Direct and Indirect emission						Undimmable	Dimmable DALI**
Length	Optic	W	Beam	Flux	CCT	Code	Code
1184 mm	2x4 optics	27 W direct 26 W indirect	S 20°	1648 lm direct 2956 lm indirect	3000 K	**BH120.** 01/04/05	**BH122.** 01/04/05
				1764 lm direct 3089 lm indirect	4000 K	**BH121.** 01/04/05	**BH123.** 01/04/05
			F 36°	1542 lm direct 2956 lm indirect	3000 K	**BH124.** 01/04/05	**BH126.** 01/04/05
				1650 lm direct 3089 lm indirect	4000 K	**BH125.** 01/04/05	**BH127.** 01/04/05
			XF 52°	1597 lm direct 2956 lm indirect	3000 K	**BH128.** 01/04/05	**BH130.** 01/04/05
				1709 lm direct 3089 lm indirect	4000 K	**BH129.** 01/04/05	**BH131.** 01/04/05
	3x4 optics	38 W direct 26 W indirect	S 20°	2473 lm direct 2956 lm indirect	3000 K	**BH080.** 01/04/05	**BH082.** 01/04/05
				2646 lm direct 3089 lm indirect	4000 K	**BH081.** 01/04/05	**BH083.** 01/04/05
			F 36°	2314 lm direct 2956 lm indirect	3000 K	**BH084.** 01/04/05	**BH086.** 01/04/05
				2476 lm direct 3089 lm indirect	4000 K	**BH085.** 01/04/05	**BH087.** 01/04/05
			XF 52°	2396 lm direct 2956 lm indirect	3000 K	**BH088.** 01/04/05	**BH090.** 01/04/05
				2564 lm direct 3089 lm indirect	4000 K	**BH089.** 01/04/05	**BH091.** 01/04/05
2368 mm	4x4 optics	54 W direct 50 W indirect	S 20°	3297 lm direct 5912 lm indirect	3000 K	**BH140.** 01/04/05	**BH142.** 01/04/05
				3528 lm direct 6177 lm indirect	4000 K	**BH141.** 01/04/05	**BH143.** 01/04/05
			F 36°	3085 lm direct 5912 lm indirect	3000 K	**BH144.** 01/04/05	**BH146.** 01/04/05
				3301 lm direct 6177 lm indirect	4000 K	**BH145.** 01/04/05	**BH147.** 01/04/05
			XF 52°	3195 lm direct 5912 lm indirect	3000 K	**BH148.** 01/04/05	**BH150.** 01/04/05
				3419 lm direct 6177 lm indirect	4000 K	**BH149.** 01/04/05	**BH151.** 01/04/05
	6x4 optics	70 W direct DALI 75 W direct Undimmable 50 W indirect	S 20°	4945 lm direct 5912 lm indirect	3000 K	**BH100.** 01/04/05	**BH102.** 01/04/05
				5292 lm direct 6177 lm indirect	4000 K	**BH101.** 01/04/05	**BH103.** 01/04/05
			F 36°	4627 lm direct 2912 lm indirect	3000 K	**BH104.** 01/04/05	**BH106.** 01/04/05
				4952 lm direct 6177 lm indirect	4000 K	**BH105.** 01/04/05	**BH107.** 01/04/05
			XF 52°	4792 lm direct 5912 lm indirect	3000 K	**BH108.** 01/04/05	**BH110.** 01/04/05
				5128 lm direct 6177 lm indirect	4000 K	**BH109.** 01/04/05	**BH111.** 01/04/05

Angle elements (not lit)

	Code
90° suspension corner (on same plane) 52x52mm 	**BH350.** 01/04/05

Covers (not lit)

	Code
 90° corner covers 57x57mm	**BH440.** 01/04

Louvres

Length	Optic	Code
1184 mm	2x4 optics	**AE400.** 01/04
	3x4 optics	**AE410.** 01/04
2368 mm	4x4 optics	**AE420.** 01/04
	6x4 optics	**AE430.** 01/04

Accessories suspension

	Code
Mechanical joint including 1 suspension cable	**AT09500**
End caps kit 2x	**BH164.** 01/04/05
Undimmable Feeding kit including 2 suspension cables (3 poles) 2000h mm	**AT10400**
Dimmable Feeding kit including 2 suspension cables (5 poles) 2000h mm	**AT10500**

Optional accessories

	Code
 Sharping wall grazer lens Kit (4pcs) 26°x70° elliptical lenses kit. It has to be used on top of S 20° reflectors to get an elliptical beam (greater axis along the module length). It contains 4 lenses.	**AF06000**



A.39
↳ controlled emission



Controlled emission LED optic System UGR index control and 65° luminance (EN 12464)

Patent-pending proprietary optic system made by a thin black square-meshed grid and by a system of square plano-convex lenses of appropriate beam angle. The internal part of the grid is white painted and has a high reflection coefficient, so that the light incident on the grid is retrieved within the body.

A net 'cut off' at the required angle is obtained through this system.

The convex profile of the lens is designed with images optic techniques, so that the emission is limited within the 65° required by standard EN 12464.

UGR<19

Angle luminance equals to 65° and beyond: <3,000 cd/m2.

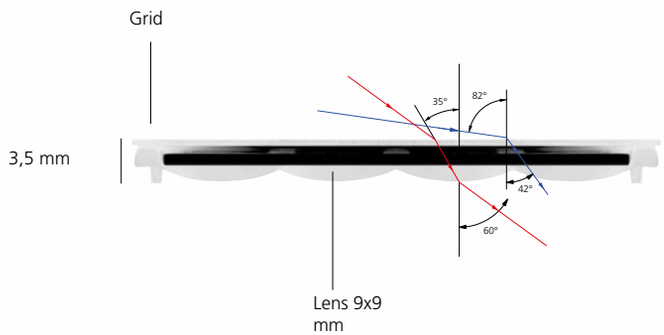
→ Patent pending

Operating diagram of the optical device used:

The grid positioned over the lenses allows only the rays falling into the required output angular limits to be incident to the lenses.

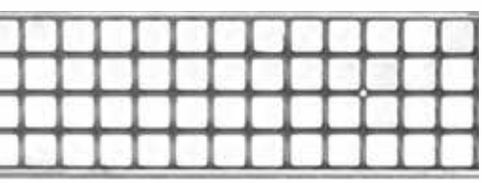
The rays beyond these limits are recovered and redirected inside the light box (if the ray is incident to the white surface) or cancelled (if the ray is incident to the black edge).

Functioning scheme

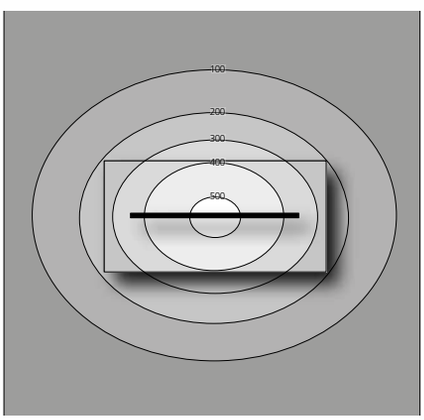




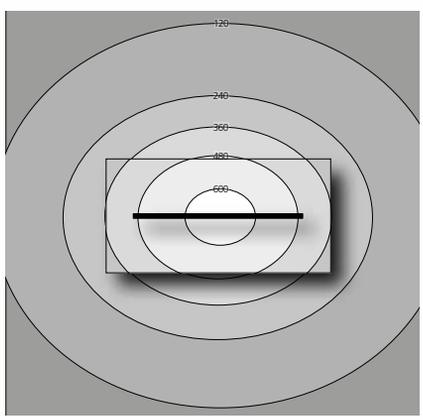
light ON



light OFF

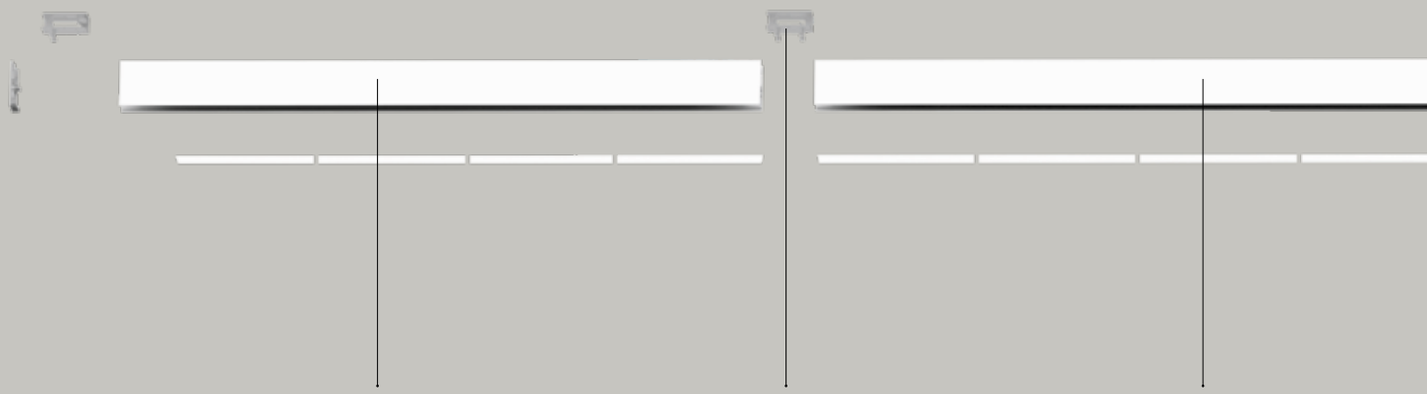


Direct emission



Direct emission + indirect

→ CEILING



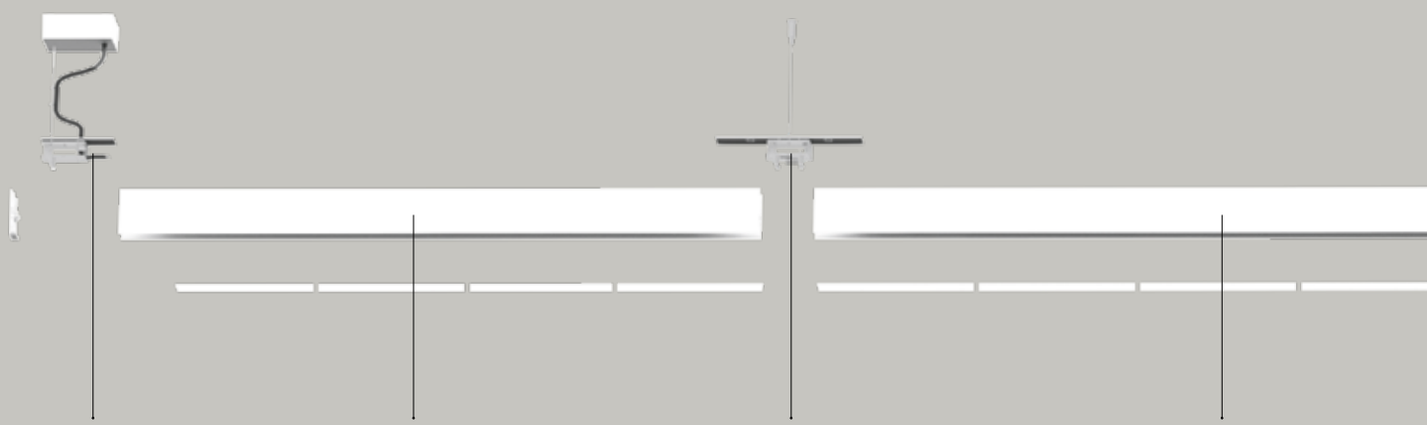
Lighting fixture with different lengths

Bracket to fix to the ceiling

Integrated driver

A.39 controlled emission ceiling, suspension components

→ SUSPENSION

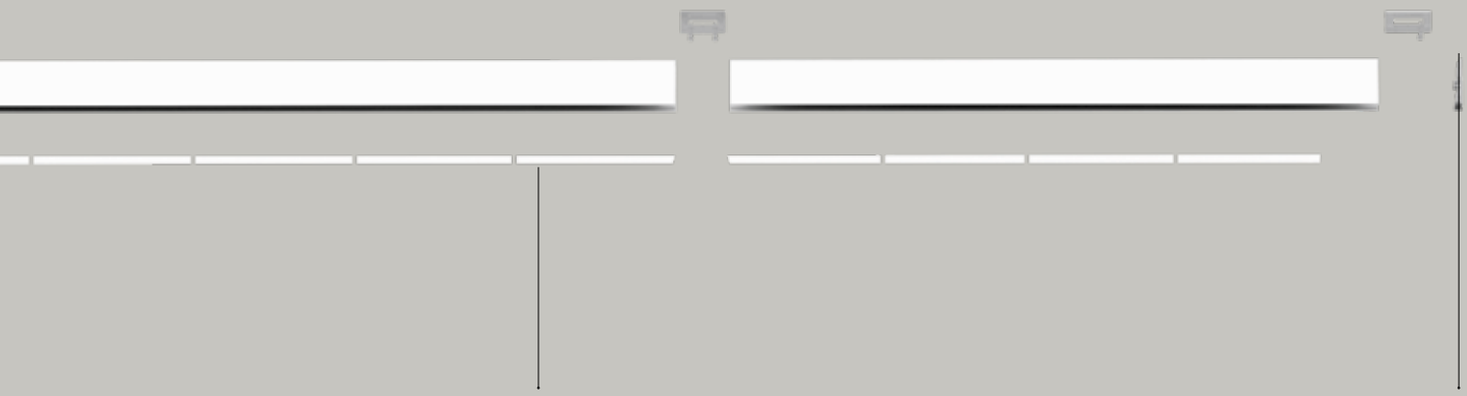


Canopy

Lighting fixture with different lengths

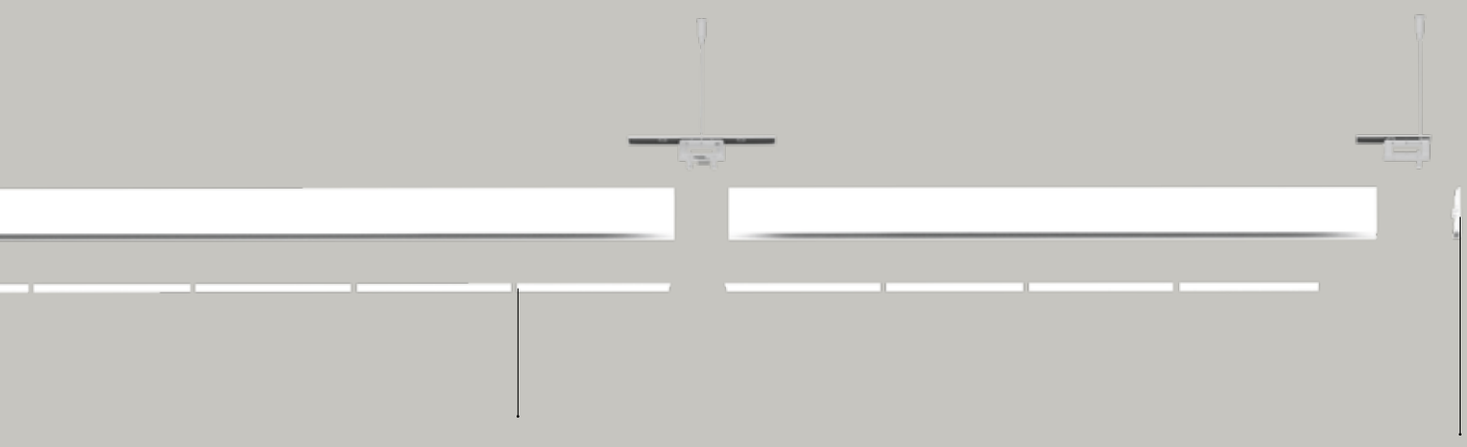
Mechanical joint including 1 suspension cable

Integrated driver



Optic
(1184mm, x4 / 1480mm, 5x)

End cap



Optic
(1184mm, x4 / 1480mm, 5x)

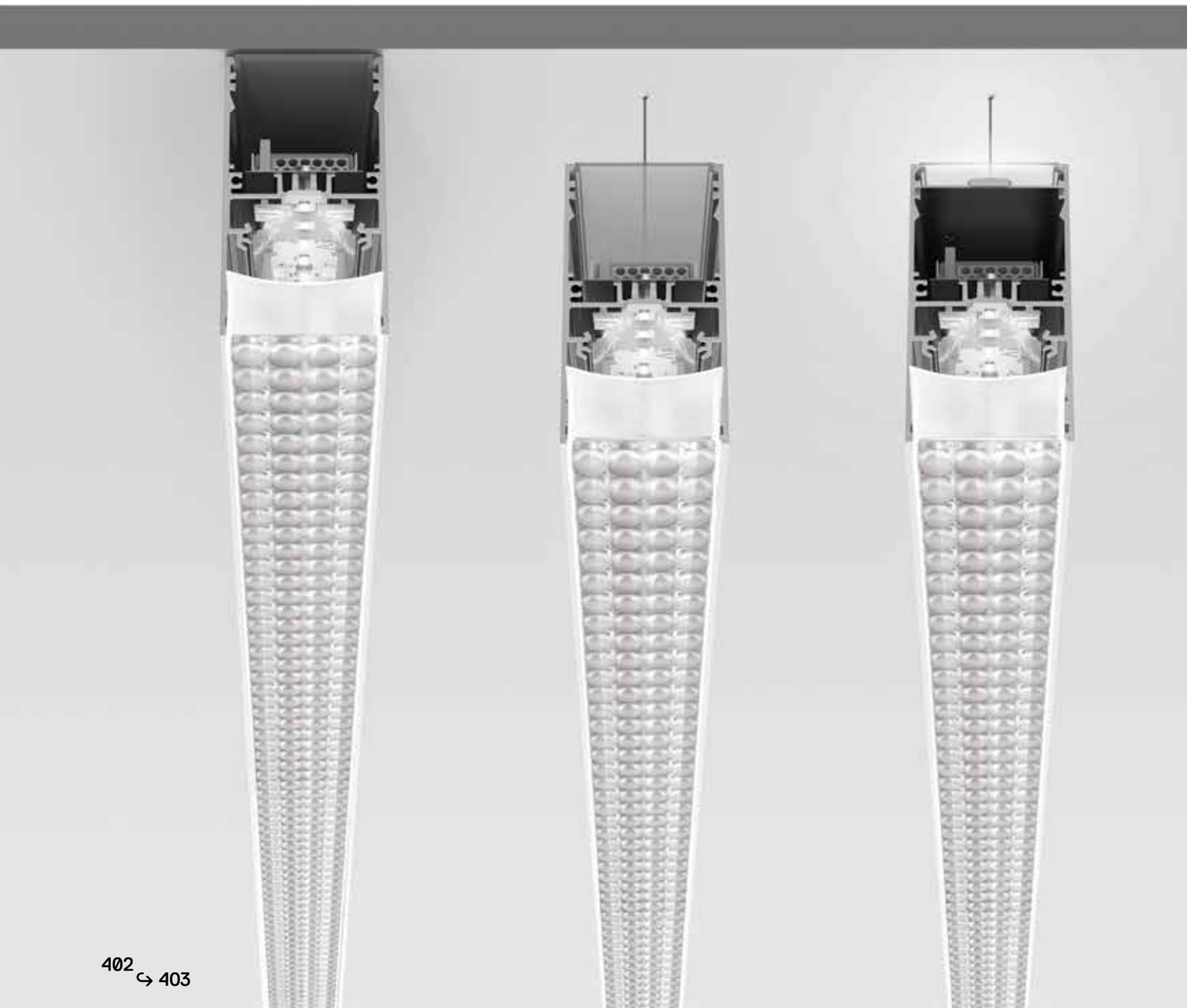
End cap

A.39
space fittings

CEILING

SUSPENSION

SUSPENSION WITH
INDIRECT EMISSION



↪ A.39 SUSPENSION, CEILING CONTROLLED EMISSION

White **01** Black **04** Silver **05**

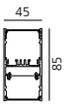
Screens supplied separately.

MacAdam 2SDCM
Life L70 (6K) 50000h
CRI =80
*Uses 1 DALI address
**Uses 1 DALI address

IP20

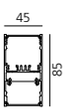
Suspension, ceiling direct emission				Undimmable	Dimmable DALI*
Length	W	Flux	CCT	Code	Code
1184 mm	34W	1955 lm	3000K	**AT135.** 01/04/05	**AT134.** 01/04/05
		2043 lm	4000K	**AT137.** 01/04/05	**AT136.** 01/04/05
1482 mm	42W	2444 lm	3000K	**AT145.** 01/04/05	**AT144.** 01/04/05
		2554 lm	4000K	**AT147.** 01/04/05	**AT146.** 01/04/05
2368 mm	66W	3911 lm	3000K	**AT155.** 01/04/05	**AT154.** 01/04/05
		4086 lm	4000K	**AT157.** 01/04/05	**AT156.** 01/04/05
2960 mm	82W	4889 lm	3000K	**AT185.** 01/04/05	**AT184.** 01/04/05
		5108 lm	4000K	**AT187.** 01/04/05	**AT186.** 01/04/05





Suspension direct + indirect emission				Undimmable	Dimmable DALI**
Length	W	Flux	CCT	Code	Code
1184 mm	34W direct 23W indirect	1955 lm direct 2956 lm indirect	3000K	**AT195.** 01/04/05	**AT194.** 01/04/05
		2043 lm direct 3088 lm indirect	4000K	**AT197.** 01/04/05	**AT196.** 01/04/05
1482 mm	42W direct 31W indirect	2444 lm direct 3941 lm indirect	3000K	**AT225.** 01/04/05	**AT224.** 01/04/05
		2554 lm direct 4118 lm indirect	4000K	**AT227.** 01/04/05	**AT226.** 01/04/05
2368 mm	66W direct 50W indirect	3911 lm direct 5912 lm indirect	3000K	**AT235.** 01/04/05	**AT234.** 01/04/05
		4086 lm direct 6177 lm indirect	4000K	**AT237.** 01/04/05	**AT236.** 01/04/05
2960 mm	82W direct 67W indirect	4889 lm direct 7883 lm indirect	3000K	**AT245.** 01/04/05	**AT244.** 01/04/05
		5108 lm direct 8236 lm indirect	4000K	**AT247.** 01/04/05	**AT246.** 01/04/05





Optic		
Length	Code	Length / Screen quantity to order
1184 mm (4 pcs)	**M186700**	1184 mm — **1** M186700
1480 mm (5 pcs)	**AT09900**	1482 mm — **1** AT09900
		2368 mm — **2** M186700
		2960 mm — **2** AT09900



	Code
	AT310. 01/04/05

Accessories suspension	Code	Accessories ceiling	Code
Undimmable Feeding kit including 2 suspension cables 2000h mm (3 poles)	**AT10400**	End cap kit (2 pcs)	**AT098.** 01/04/05
Dimmable Feeding kit including 2 suspension cables 2000h mm (5 poles)	**AT10500**	Ceiling bracket and mechanical joint	**AT09501**
Mechanical joint including 1 suspension cable	**AT09500**	End ceiling bracket (2 pcs)	**AT09502**
End cap kit 2x	**AT098.** 01/04/05		



For further information on Smart Office
↳ visit artemide.com

Smart Office

Carlotta de Bevilacqua
↪ 2016

Smart Office embodies the ultimate formal simplicity that contains advanced optical technology.



Artemide Booth at Euroluce 2017 Photo: Federico Villa



Smart Office is elemental and controlled system

Dedicated office suspension ensuring top performance with utmost formal simplicity.

Available with controlled or diffused emission.

Highly uniform light performance, without multiple shadows or spots.

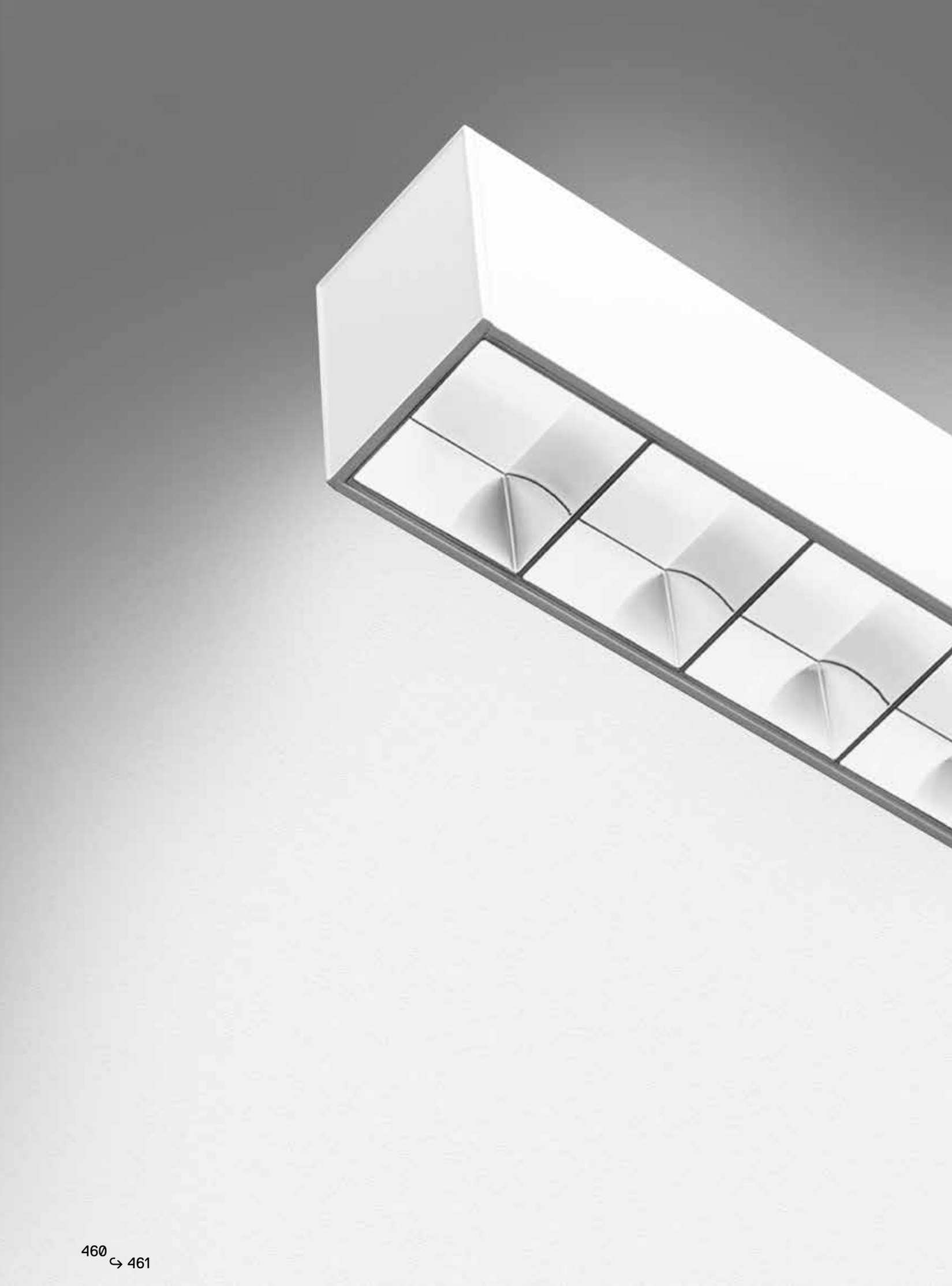
Innovative optical system: the light emitted is controlled by a mixing chamber before its emission through a lamellar optical unit or diffuser.

Two lenghts available.



Artemide
App
↳on request







White 01 | Black 04 | XF

Uses 1 DALI address

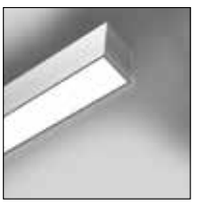
MacAdam 3SDCM
Life L70 (6K) 50000h
CRI=90
UGR <19

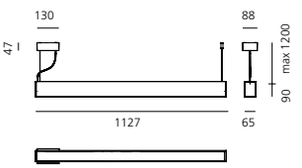
IP20

Direct emission + indirect					
Length	W	CRI	Weight	Flux	CCT
1129 mm	37 W	=80	16,00 kg	3619 lm	3000 K
				3814 lm	4000 K

Undimmable
Code
AG200. 01/04
AG201. 01/04

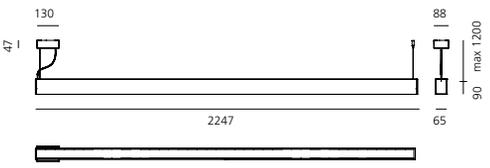
Dimmable DALI
Code
AG225. 01/04
AG226. 01/04





Direct emission + indirect					
Length	W	CRI	Weight	Flux	CCT
2249 mm	81 W	=80	16,00 kg	7239 lm	3000 K
				7628 lm	4000 K

Undimmable
Code
AG250. 01/04
AG251. 01/04



Direct emission + indirect					
Length	W	CRI	Weight	Flux	CCT
2249 mm	76 W	=80	16,00 kg	7239 lm	3000 K
				7628 lm	4000 K

Dimmable DALI
Code
AG275. 01/04
AG276. 01/04

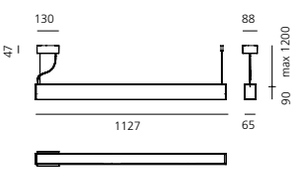
TUNABLE WHITE

TW® Artemide Tunable White

Direct emission + indirect			
Length	W	Weight	CCT
1129 mm	37 W	16,00 kg	2700K - 5700K

Dimmable DALI
Code
AG290. 01/04





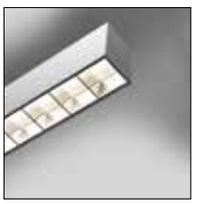
↬ SMART OFFICE CONTROLLED EMISSION

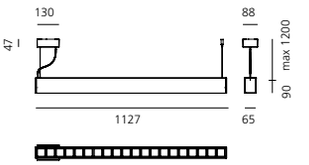
White 01 | Black 04 | XF | Uses 1 DALI address | MacAdam 3SDCM, Life L70 (6K) 50000h, CRI=90, UGR <19 | IP20

Direct emission + indirect					
Length	W	CRI	Weight	Flux	CCT
1129 mm	37 W	=80	16,00 kg	4331 lm	3000 K
				4564 lm	4000 K

Undimmable
Code
AG000. 01/04
AG001. 01/04

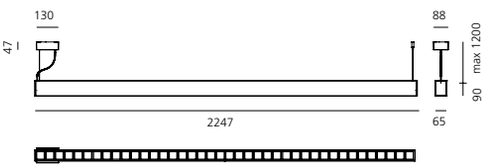
Dimmable DALI
Code
AG025. 01/04
AG026. 01/04





Direct emission + indirect					
Length	W	CRI	Weight	Flux	CCT
2249 mm	81 W	=80	16,00 kg	8662 lm	3000 K
				9128 lm	4000 K

Undimmable
Code
AG050. 01/04
AG051. 01/04



Direct emission + indirect					
Length	W	CRI	Weight	Flux	CCT
2249 mm	76 W	=80	16,00 kg	8662 lm	3000 K
				9128 lm	4000 K

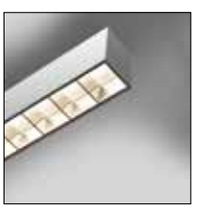
Dimmable DALI
Code
AG075. 01/04
AG076. 01/04

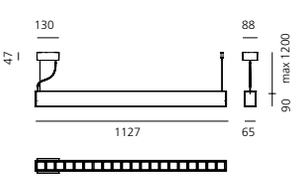
TUNABLE WHITE

TW® Artemide Tunable White

Direct emission + indirect			
Length	W	Weight	CCT
1129 mm	37 W	16,00 kg	2700K - 5700K

Dimmable DALI
Code
AG090. 01/04





For further information on Eggboard
↳ visit artemide.com

Eggboard

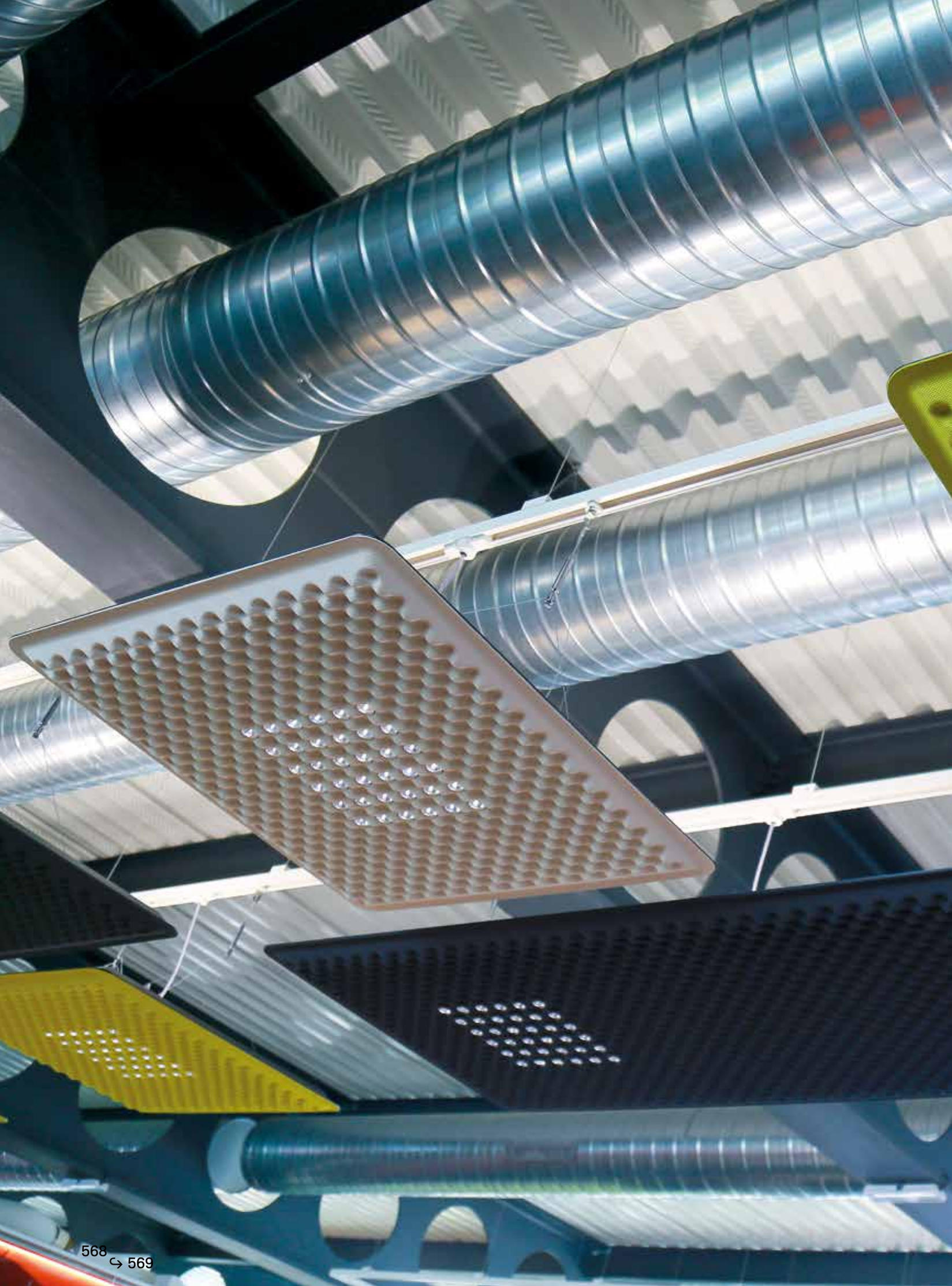
Giacobone & Roj - Progetto CMR
↪ 2014

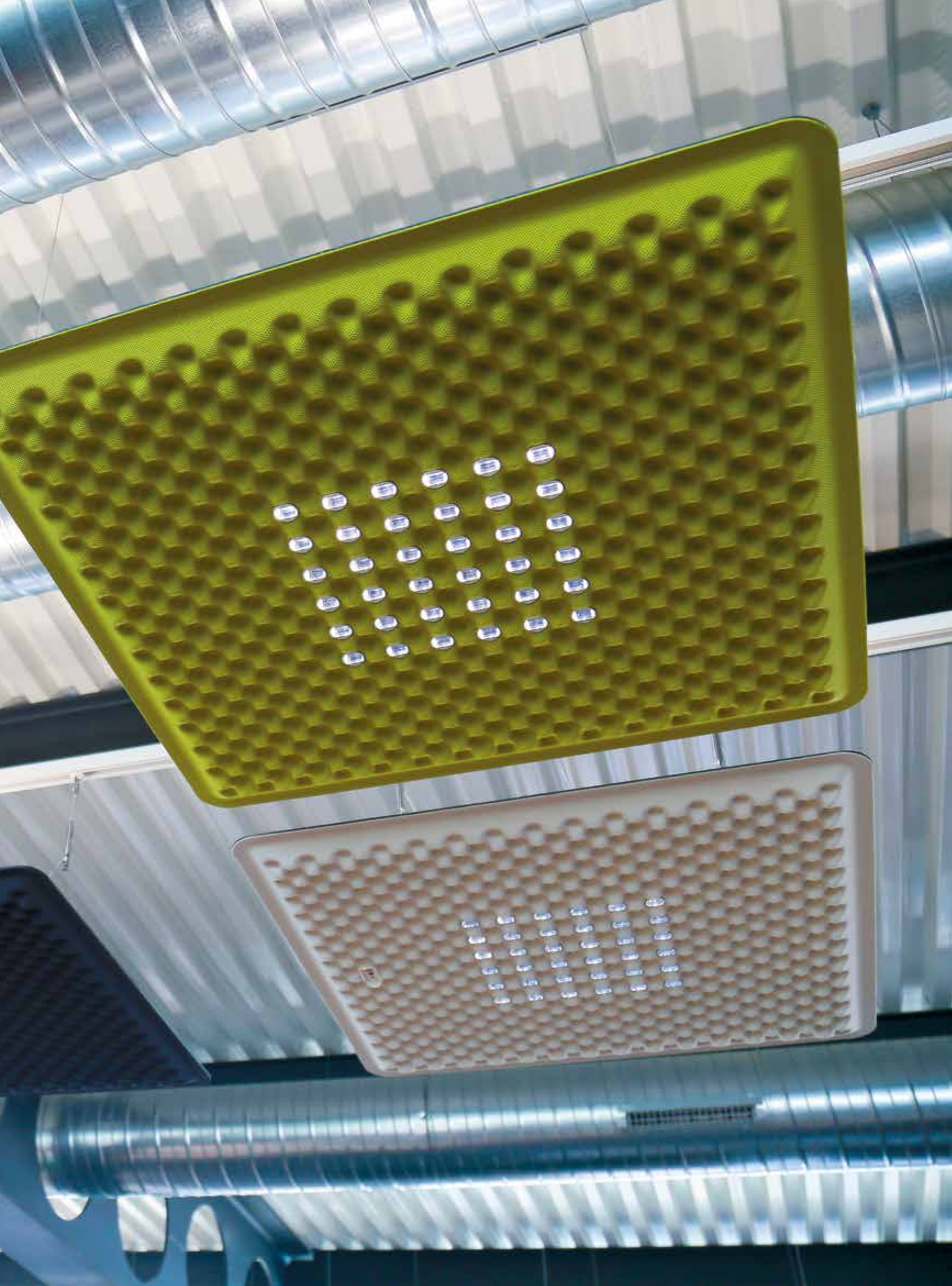
Eggboard while combing sound absorption and visual comfort gives the user a 360° environmental quality.



CMR Project, Design Office Stuttgart Tower, Stuttgart | 2016







CMR Project, Design Office Stuttgart Tower, Stuttgart | 2016





Samuel Creations, Dubai (UAE) | 2017

Eggboard typologies

SUSPENSION



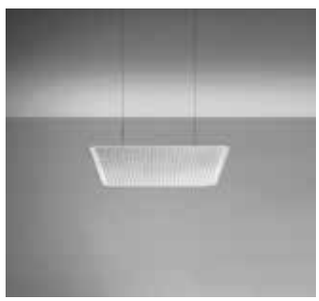
EGGBOARD MATRIX
1600X800



EGGBOARD ACOUSTIC
1600X800



EGGBOARD MATRIX
800X800



EGGBOARD ACOUSTIC
800X800

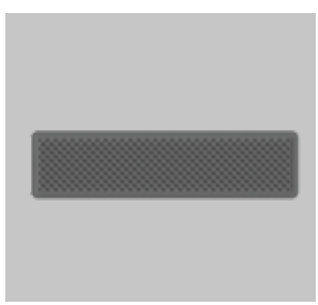
WALL / CEILING



EGGBOARD 1600 X 800

Acoustic panel without light emission

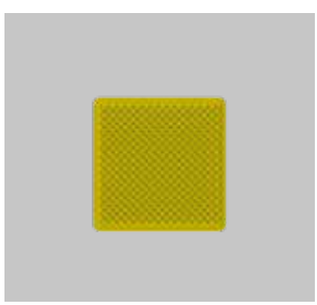
(optional backlighting modules to be ordered separately)



EGGBOARD 1600 X 400

Acoustic panel without light emission

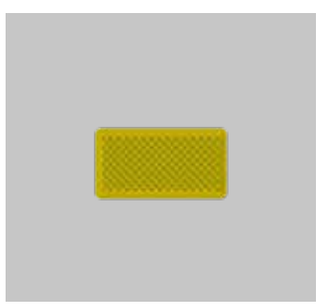
(optional backlighting modules to be ordered separately)



EGGBOARD 800 X 800

Acoustic panel without light emission

(optional backlighting modules to be ordered separately)



EGGBOARD 800 X 400

Acoustic panel without light emission

(optional backlighting modules to be ordered separately)

Artemide
App
↪on request

BAFFLE SUSPENSION



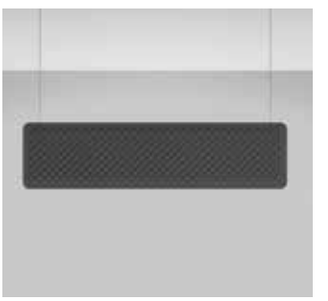
EGGBOARD MATRIX
1600X400



EGGBOARD MATRIX
800X400



EGGBOARD DIFFUSED
1600X400



EGGBOARD ACOUSTIC
1600X400
1600X800

BAFFLE CEILING



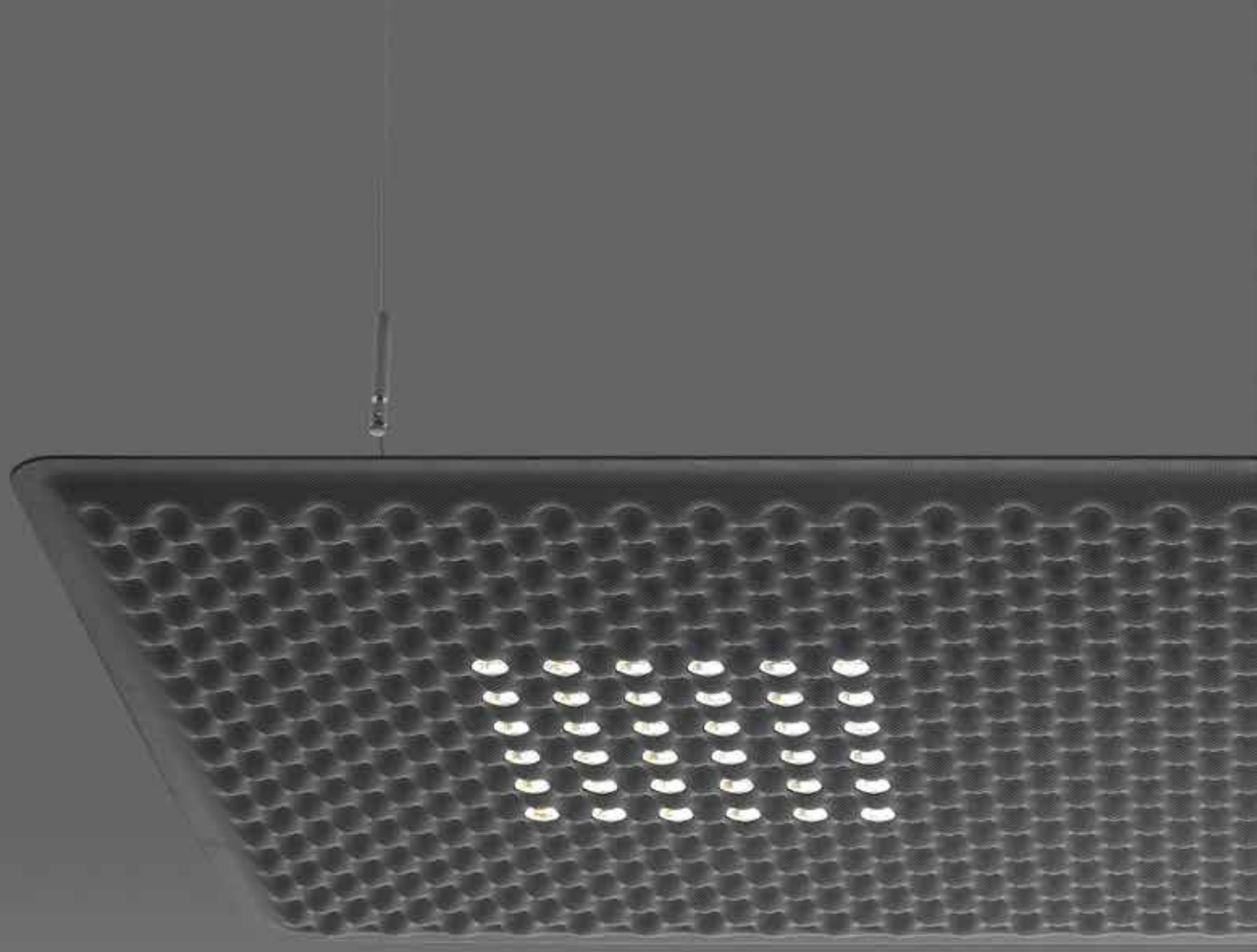
EGGBOARD MATRIX
1600X400



EGGBOARD MATRIX
800X400



EGGBOARD DIFFUSED
1600X400



Eggboard
↳ Matrix

Suspension appliance with sound-absorbing properties ensured by an unusual sinusoidal cross-section design of the lower surface and the use of a sound-absorbing material.

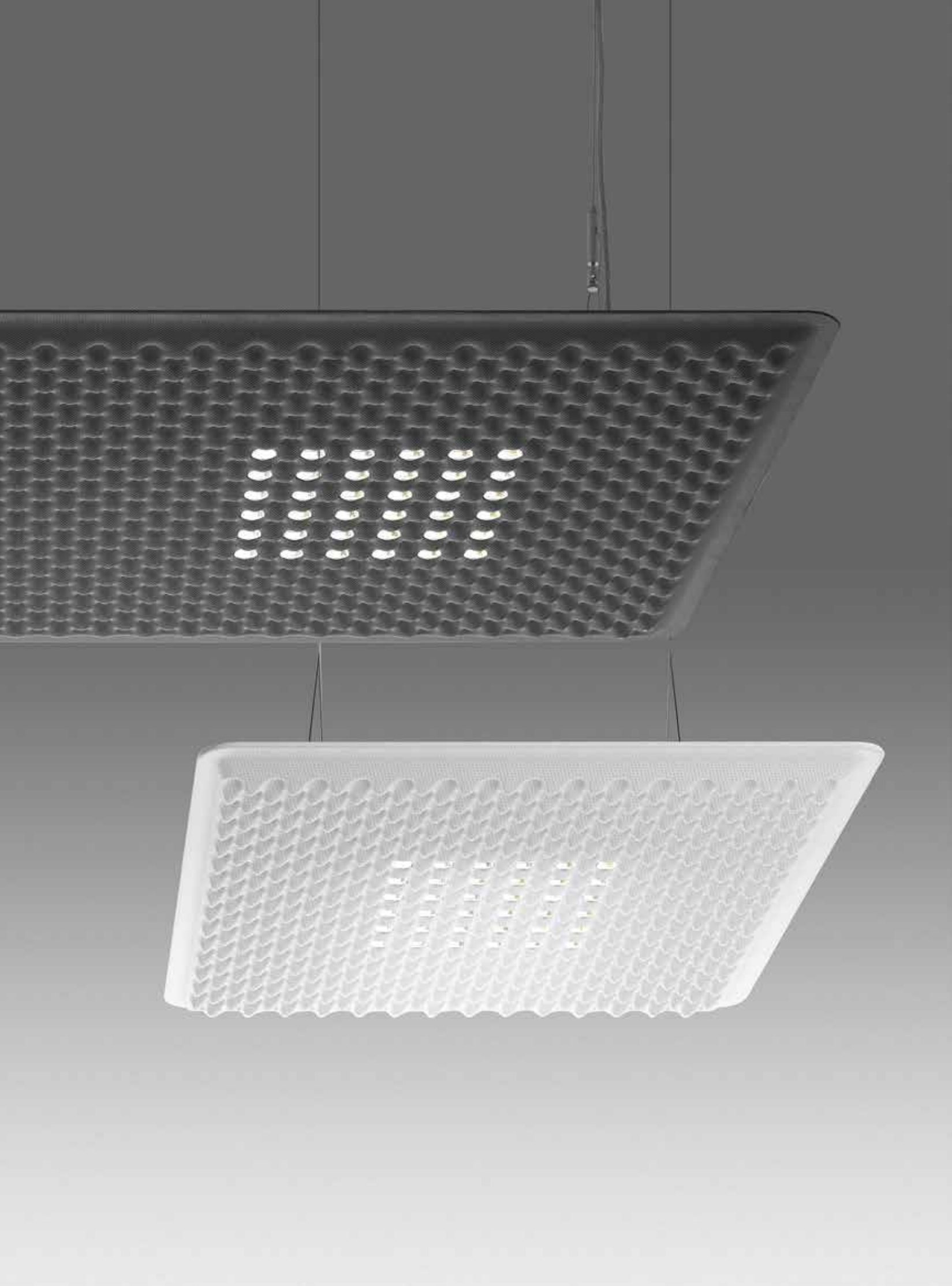
Acoustic efficiency is ensured within a limited space by positioning at approximately one metre above the head of the speaker and listener.

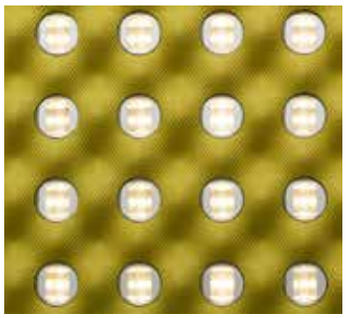
Direct emission: a board with a high number of low-voltage LEDs ensures maximum lighting comfort.

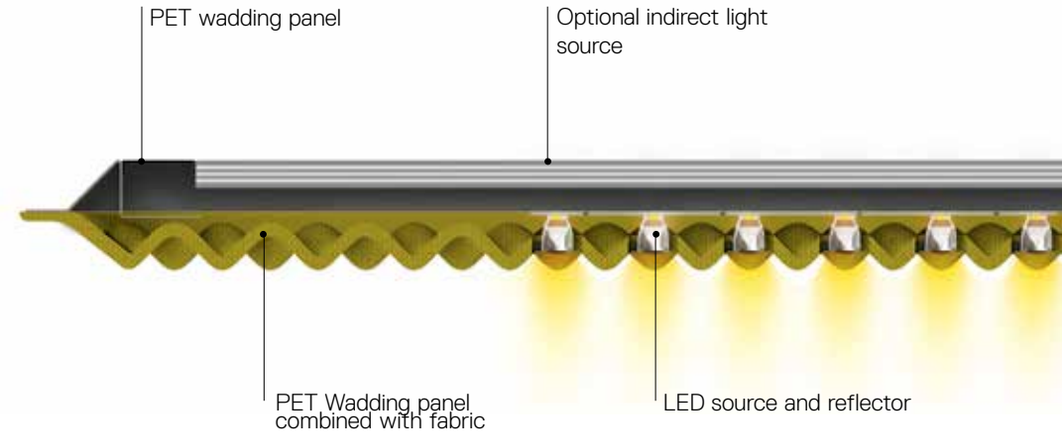
Reflectors can be rotated for use on single or counterposed double desk.

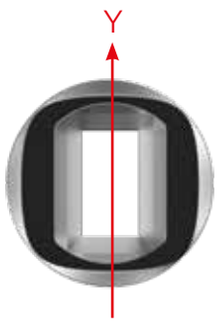
Complies with the norms on office activities that involve the use of video-terminals (UGR<19).

Available in 3 colours (white, grey, green) and 2 different sizes (1600X800mm - 800X800mm).



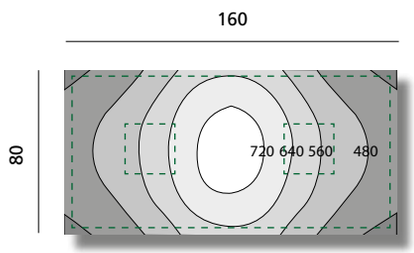




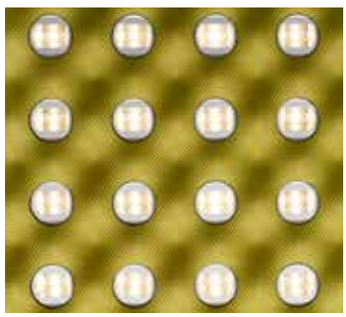


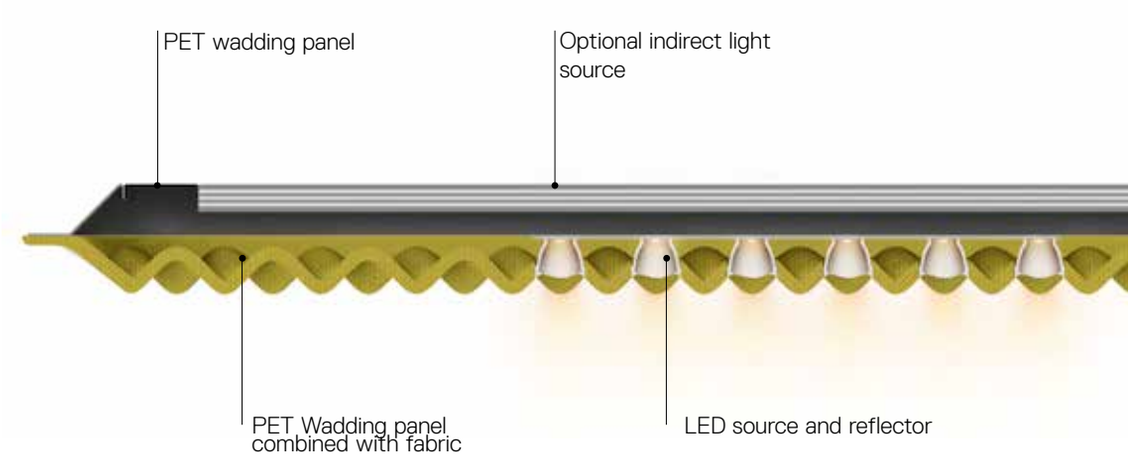
Rotating the elliptic-beam reflector along the Y axis allows to use the product to illuminate one workstation.

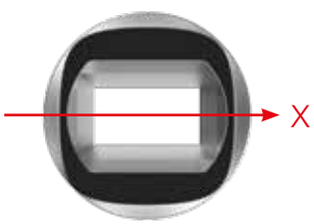
UGR < 12





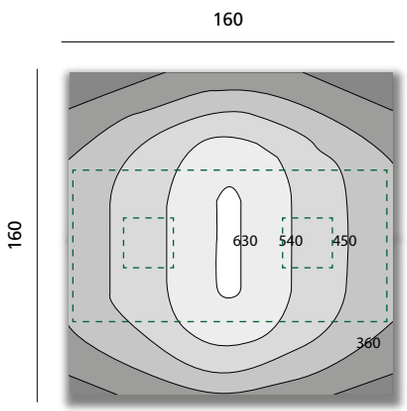




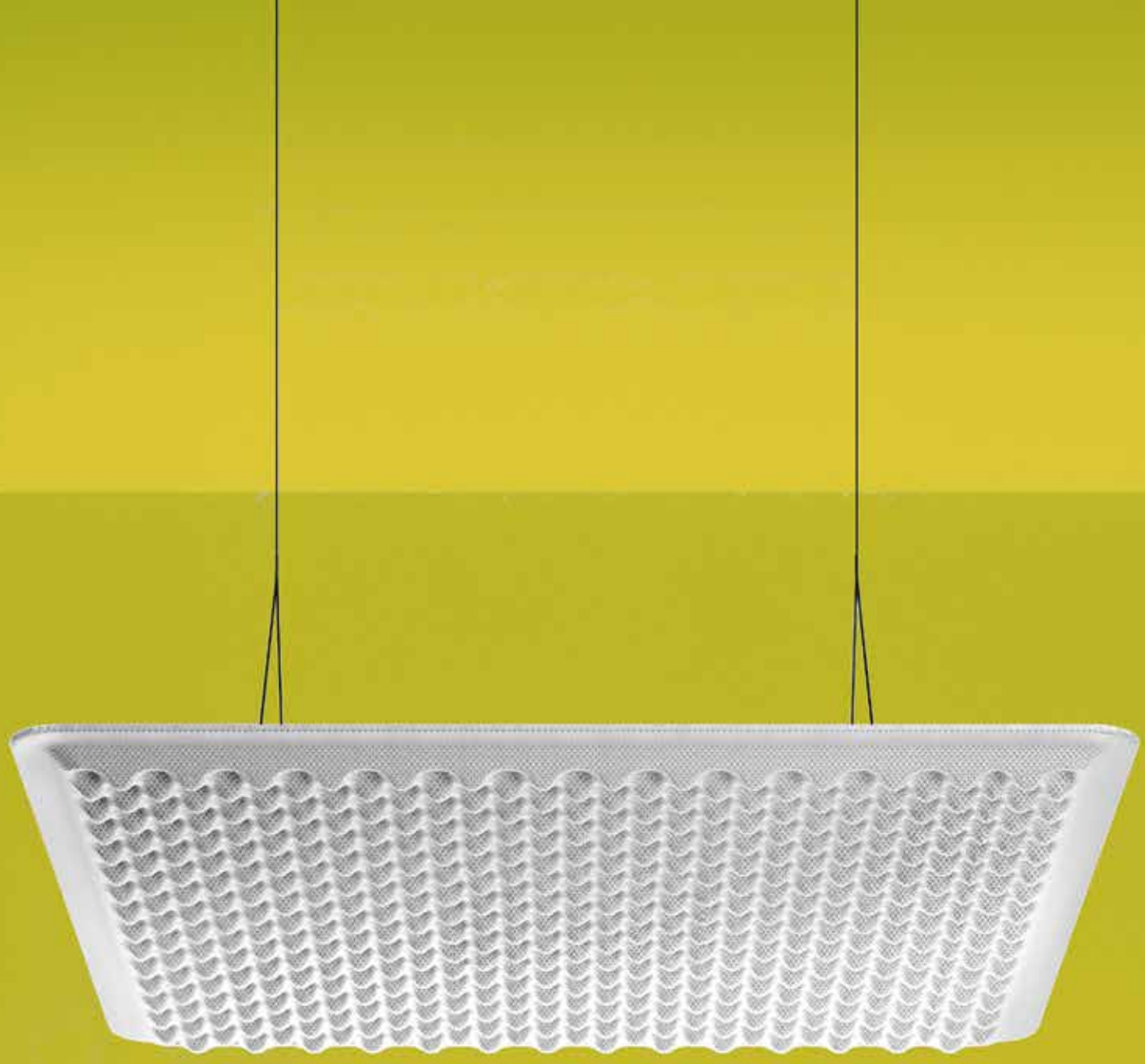


Rotating the elliptic-beam reflector along the X axis allows to use the product to illuminate two workstations.

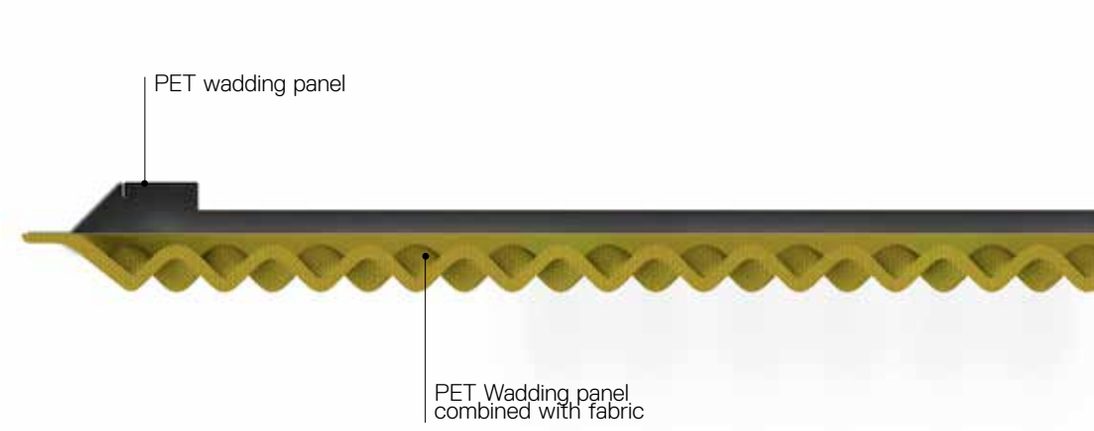
UGR < 17







↪ EGGBOARD ACOUSTIC PANEL

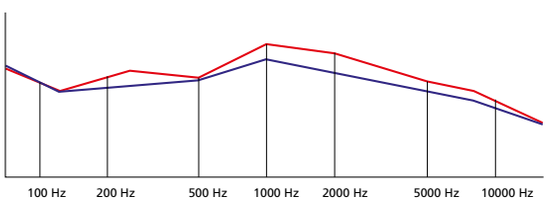


The sound-absorbing material acts by reducing the reverberation time (i.e. the time required to reduce any noise inside the room by 60 db, so as to ensure that any echoes due to reflections on the walls are inaudible).

The frequency of human voice typically ranges from 1 to 4 kHz.

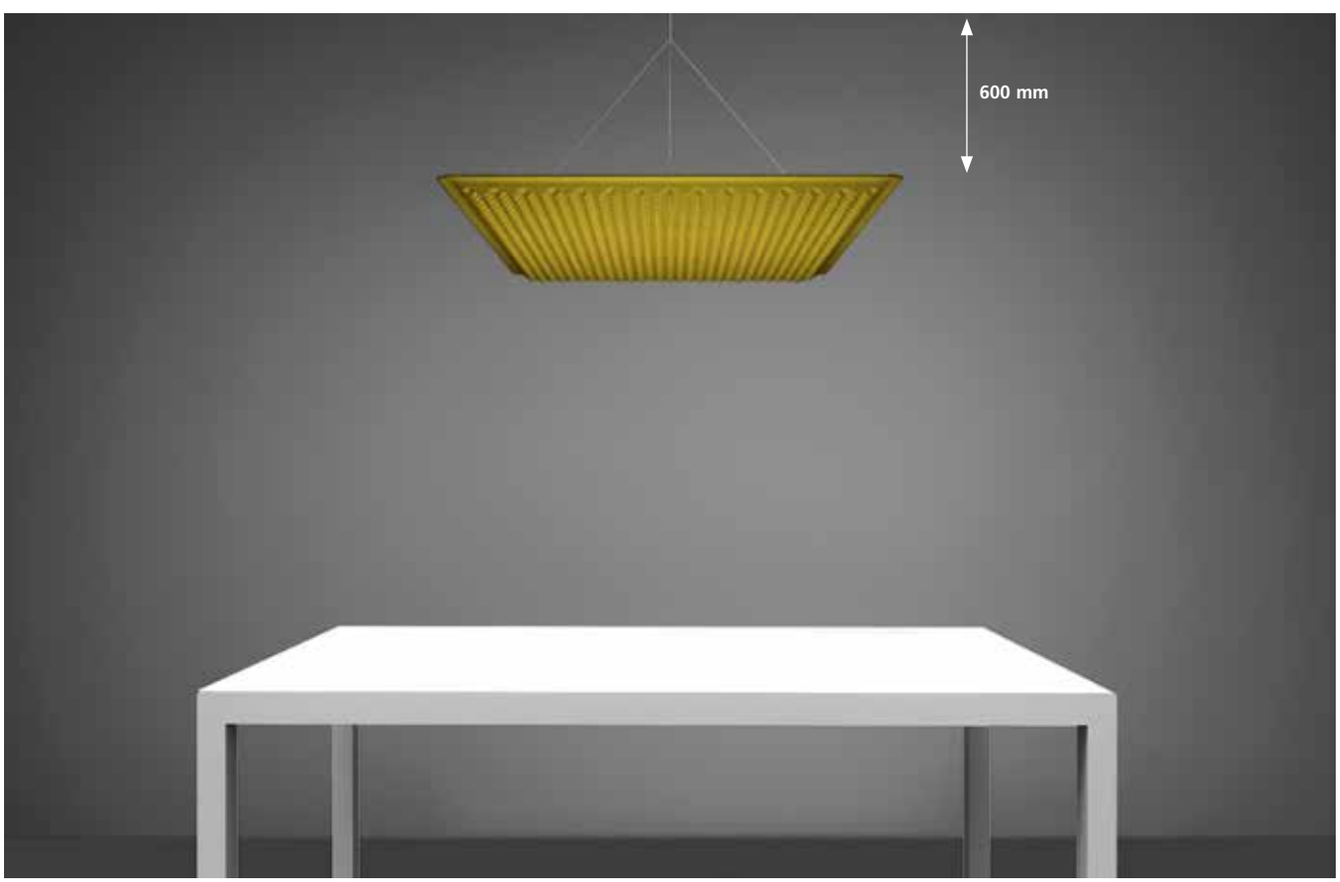
The use of materials capable to reduce these frequencies allows better understanding of speech and prevents the need to talk loudly to cover the background noise.

The sound-absorbing appliance should be located 400-600 mm off the ceiling to ensure optimal operation.



No sound-absorbing material

Noise reduction with Eggboard installed 60 cm off the ceiling







White cream **2.** | Grey **9.** | Green **5.** | XF

220/240Vac 50/60Hz electronic ballast included.

MacAdam 3SDCM
Life L70 (8K)>50000h
CRI =80
UGR<19

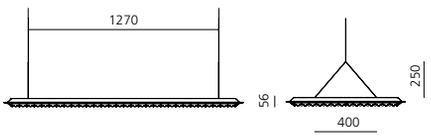
IP20

1600x800

Direct				
W	Weight	Beam	Flux	CCT
31 W	16,5 kg	XF	2626 lm	3000 K
			2626 lm	4000 K

Dimmable DALI
Code
M3100W. 2/9/5 **.1**
M3100N. 2/9/5 **.1**

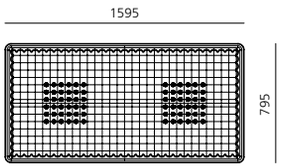




Direct + Indirect				
W	Weight	Beam	Flux	CCT
31 W direct 44 W indirect	17,68 kg	XF	2626 lm direct 4030 lm indirect	3000 K
			2626 lm direct 4234 lm indirect	4000 K

Dimmable DALI
Code
M3101W. 2/9/5 **.1**
M3101N. 2/9/5 **.1**

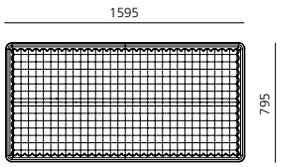




Without light
Weight
10 kg

Code
M3108. 2/9/5 **.0**



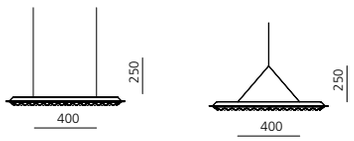


800x800

Direct				
W	Weight	Beam	Flux	CCT
16 W	9,20 kg	XF	1313 lm	3000 K
			1313 lm	4000 K

Dimmable DALI
Code
M3102W. 2/9/5 **.1**
M3102N. 2/9/5 **.1**

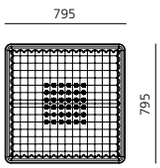




Direct + Indirect				
W	Weight	Beam	Flux	CCT
16 W direct 23 W indirect	9,70 kg	XF	1313 lm direct 2015 lm indirect	3000 K
			1313 lm direct 2117 lm indirect	4000 K

Dimmable DALI
Code
M3103W. 2/9/5 **.1**
M3103N. 2/9/5 **.1**

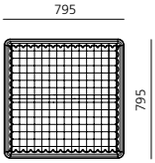


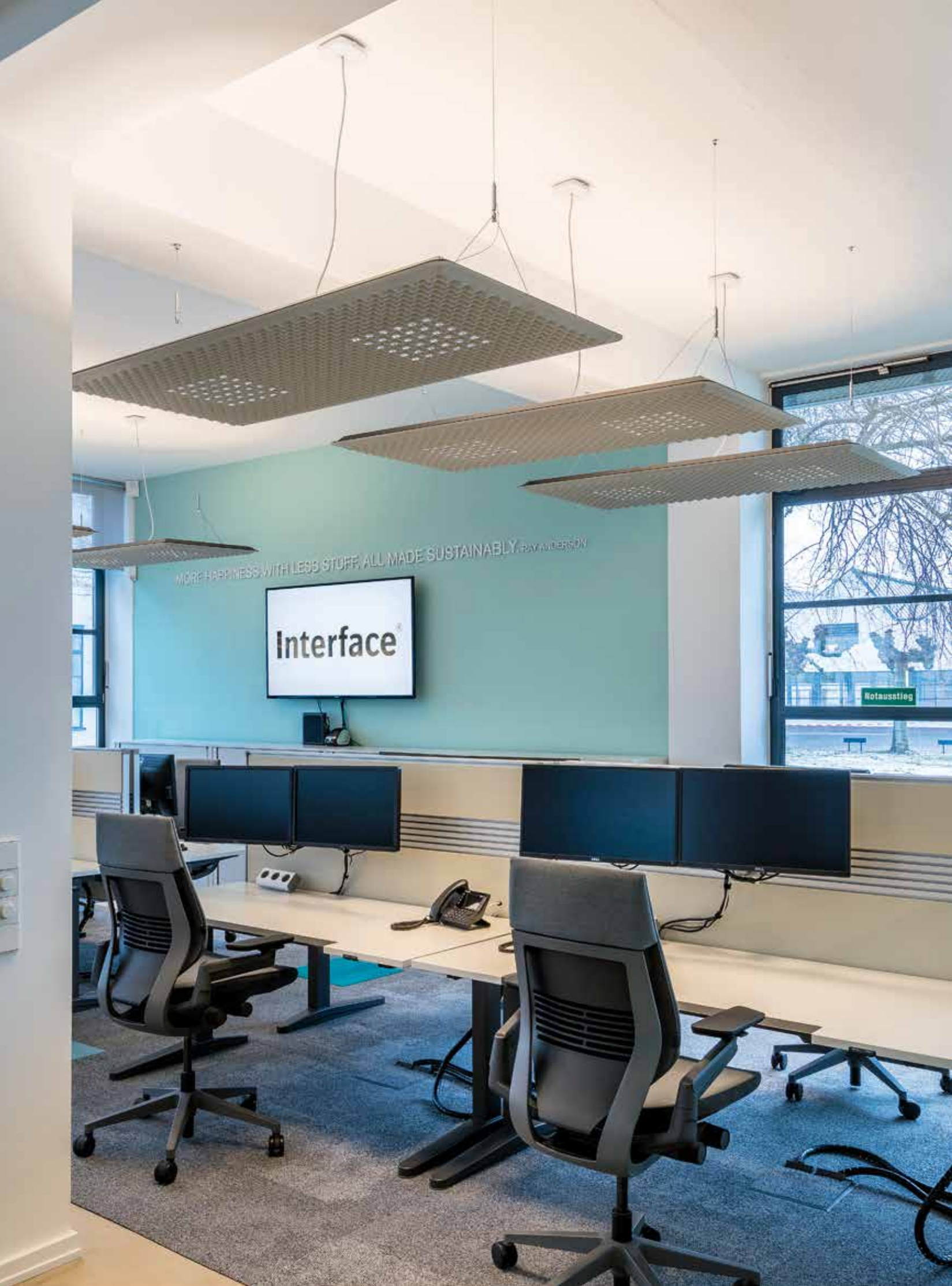


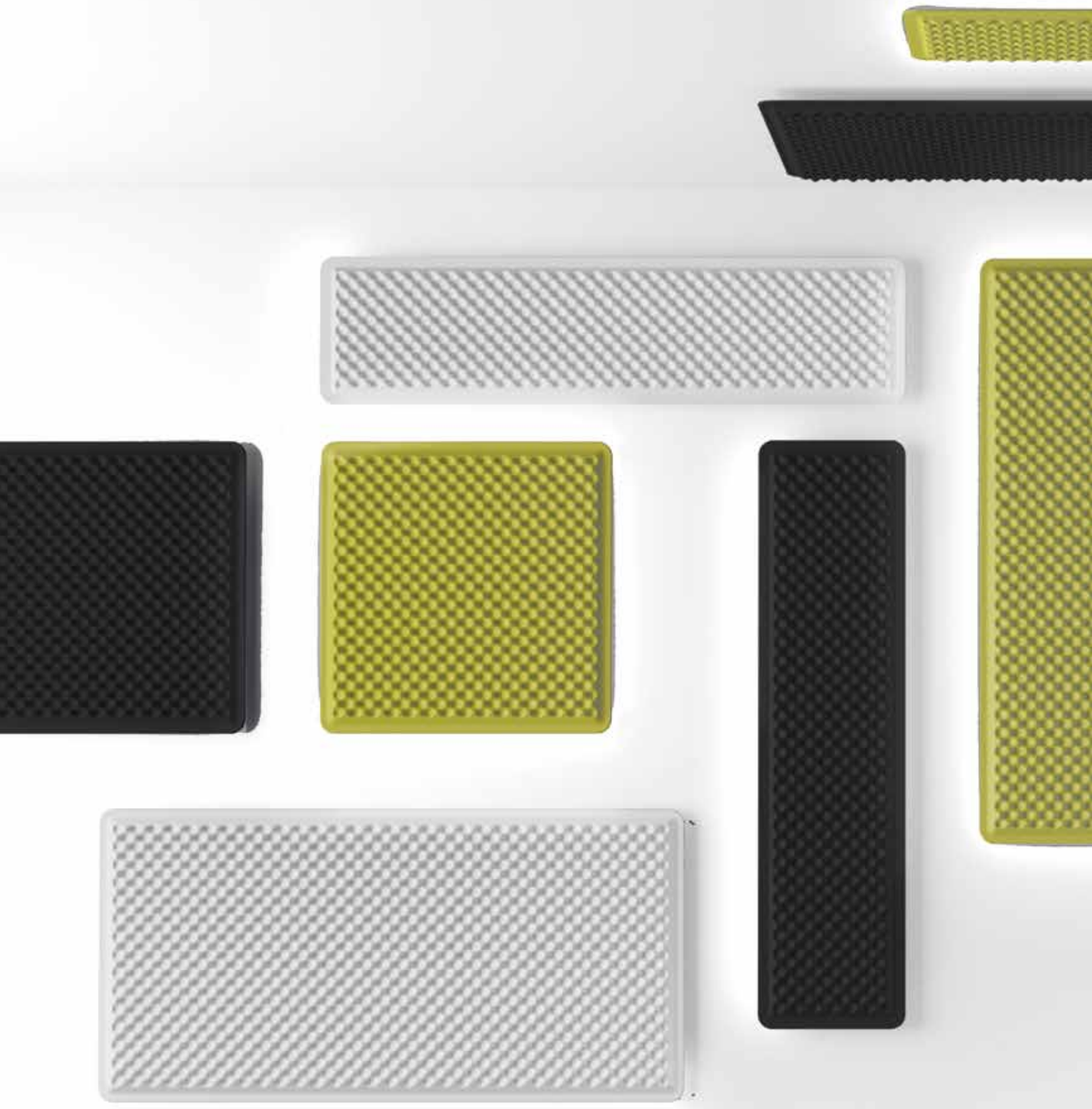
Without light
Weight
5 kg

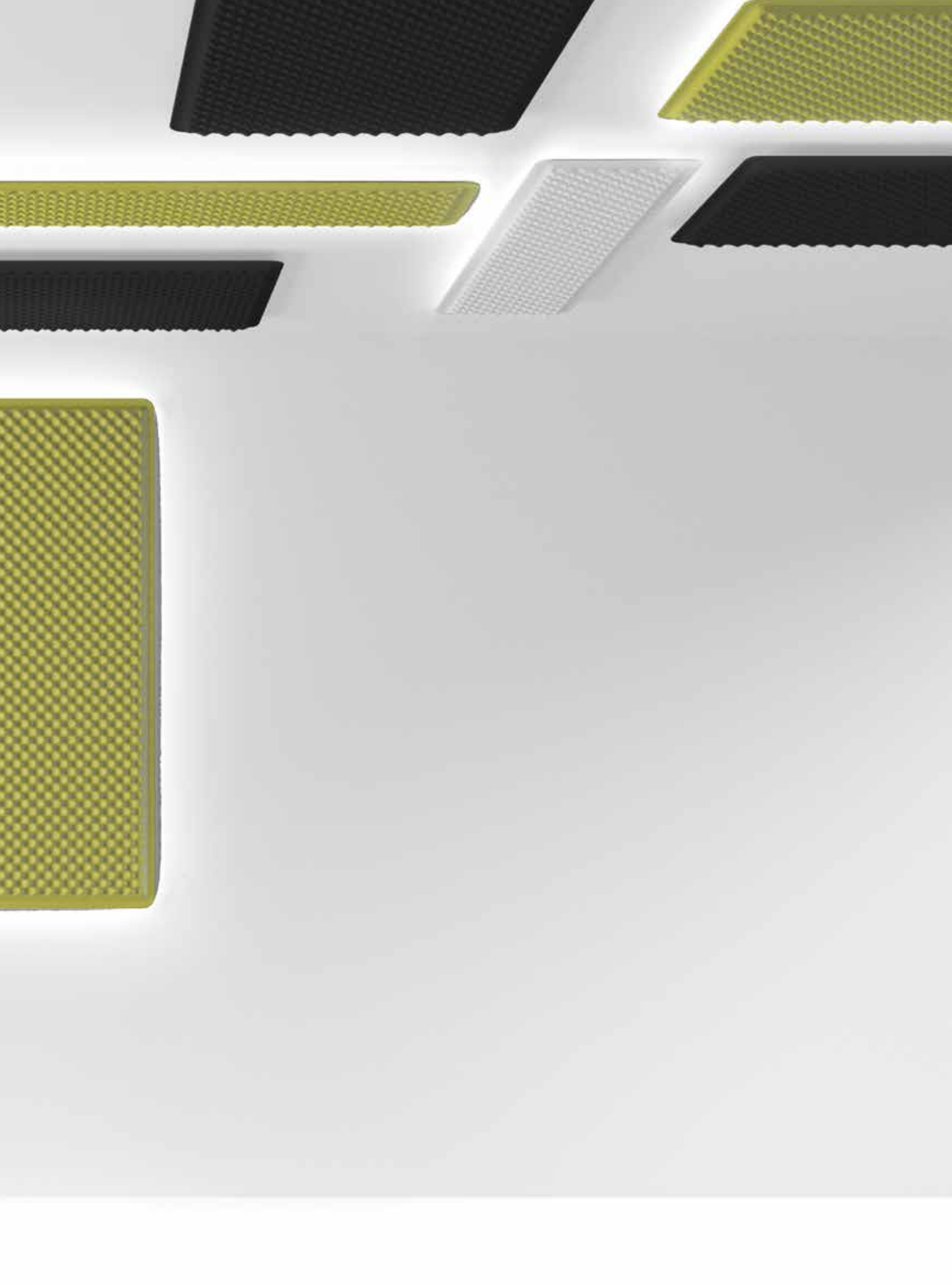
Code
M3109. 2/9/5 **.0**






MORE HAPPINESS WITH LESS STUFF, ALL MADE SUSTAINABLY. RAY ANDERSON
Interface
Notausstieg





White cream **21** | Grey **91** | Green **51** | XF

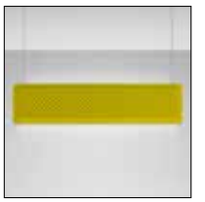
220/240Vac 50/60Hz electronic ballast included.

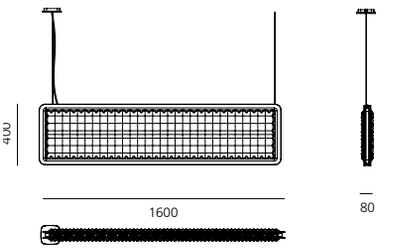
MacAdam 3SDCM
Life L70 (8K)>50000h
CRI =80
UGR<19

IP20

1600x400 SUSPENSION/CEILING

Direct				Dimmable DALI
W	Beam	Flux	CCT	Code
20 W	XF	1605 lm	3000 K	**BE011.** 21/91/51
		1605 lm	4000 K	**BE012.** 21/91/51





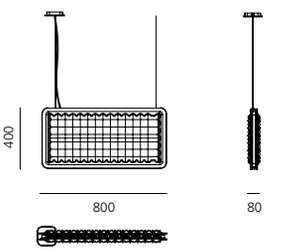
1600x400 SUSPENSION

Direct + Indirect				Dimmable DALI
W	Beam	Flux	CCT	Code
20 W direct 61 W indirect	XF	1605 lm direct 6532 lm indirect	3000 K	**BE007.** 21/91/51
		1605 lm direct 6752 lm indirect	4000 K	**BE008.** 21/91/51

800x400 SUSPENSION/CEILING

Direct				Dimmable DALI
W	Beam	Flux	CCT	Code
9 W	XF	729 lm	3000 K	**BE002.** 21/91/51
		729 lm	4000 K	**BE003.** 21/91/51



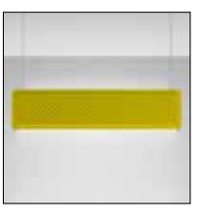


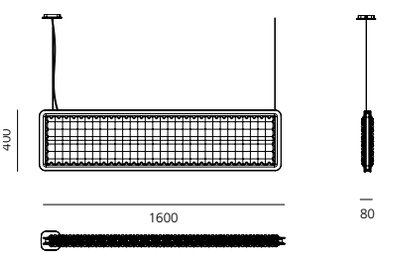
800x400 SUSPENSION

Direct + Indirect				Dimmable DALI
W	Beam	Flux	CCT	Code
9 W direct 17 W indirect	XF	729 lm direct 1971 lm indirect	3000 K	**BE004.** 21/91/51
		729 lm direct 2059 lm indirect	4000 K	**BE005.** 21/91/51

1600x400 SUSPENSION/CEILING DIFFUSED

Direct				Dimmable DALI
W	Beam	Flux	CCT	Code
41 W	XF	2715 lm	3000 K	**BE013.** 21/91/51
		2837 lm	4000 K	**BE014.** 21/91/51





1600x400 SUSPENSION DIFFUSED

Direct + Indirect				Dimmable DALI
W	Beam	Flux	CCT	Code
41 W direct 41 W indirect	XF	2715 lm direct 4927 lm indirect	3000 K	**BE009.** 21/91/51
		2837 lm direct 5147 lm indirect	4000 K	**BE010.** 21/91/51

Accessories	
W	Code
Kit power supply DALI for suspension	**BE03000**
Kit power supply APP	**BE03100**
Kit power supply APP for ceiling	**BE03200**

↬ EGGBOARD BAFFLE / ACOUSTIC PANEL

White cream **21** | Grey **91** | Green **51** | XF

MacAdam 3SDCM
Life L70 (8K)>50000h
CRI =80
UGR<19

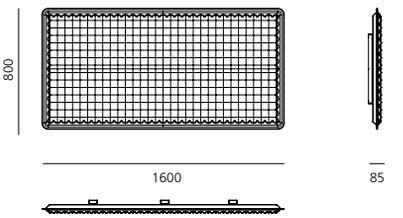
IP20

WALL - CEILING

Acoustic panel

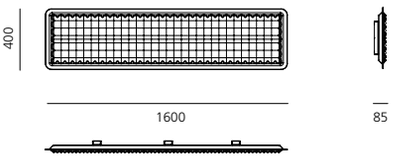
	Code
1600 x 800	**BE020.** 21/91/51
1600 x 400	**BE019.** 21/91/51
800 x 800	**BE018.** 21/91/51
800 x 400	**BE017.** 21/91/51

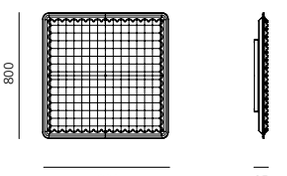




Backlight for acoustic panel

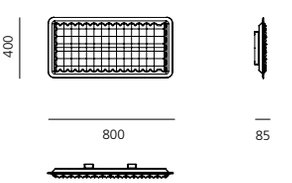
Side lenght	W	Beam	Flux	CCT	Code
1600	11 W	XF	750 lm	3000 K	**BE02100**
				4000 K	**BE02400**
800	3 W	XF	150 lm	3000 K	**BE02300**
				4000 K	**BE02600**
400	5 W	XF	350 lm	3000 K	**BE02200**
				4000 K	**BE02500**





Driver

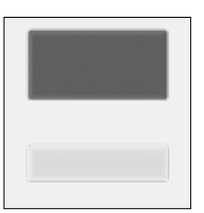
	Code
Driver for 1600	**BE02700**
Driver for 800	**BE02900**
Driver for 400	**BE02800**

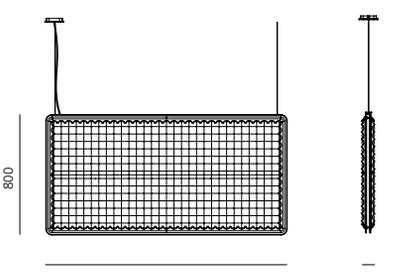


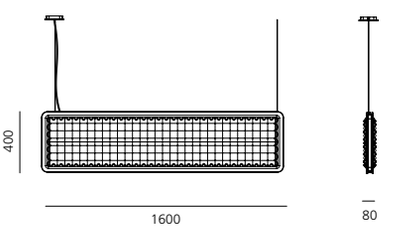
SUSPENSION

Acoustic panel

	Code
1600 x 800	**BE016.** 21/91/51
1600 x 400	**BE015.** 21/91/51







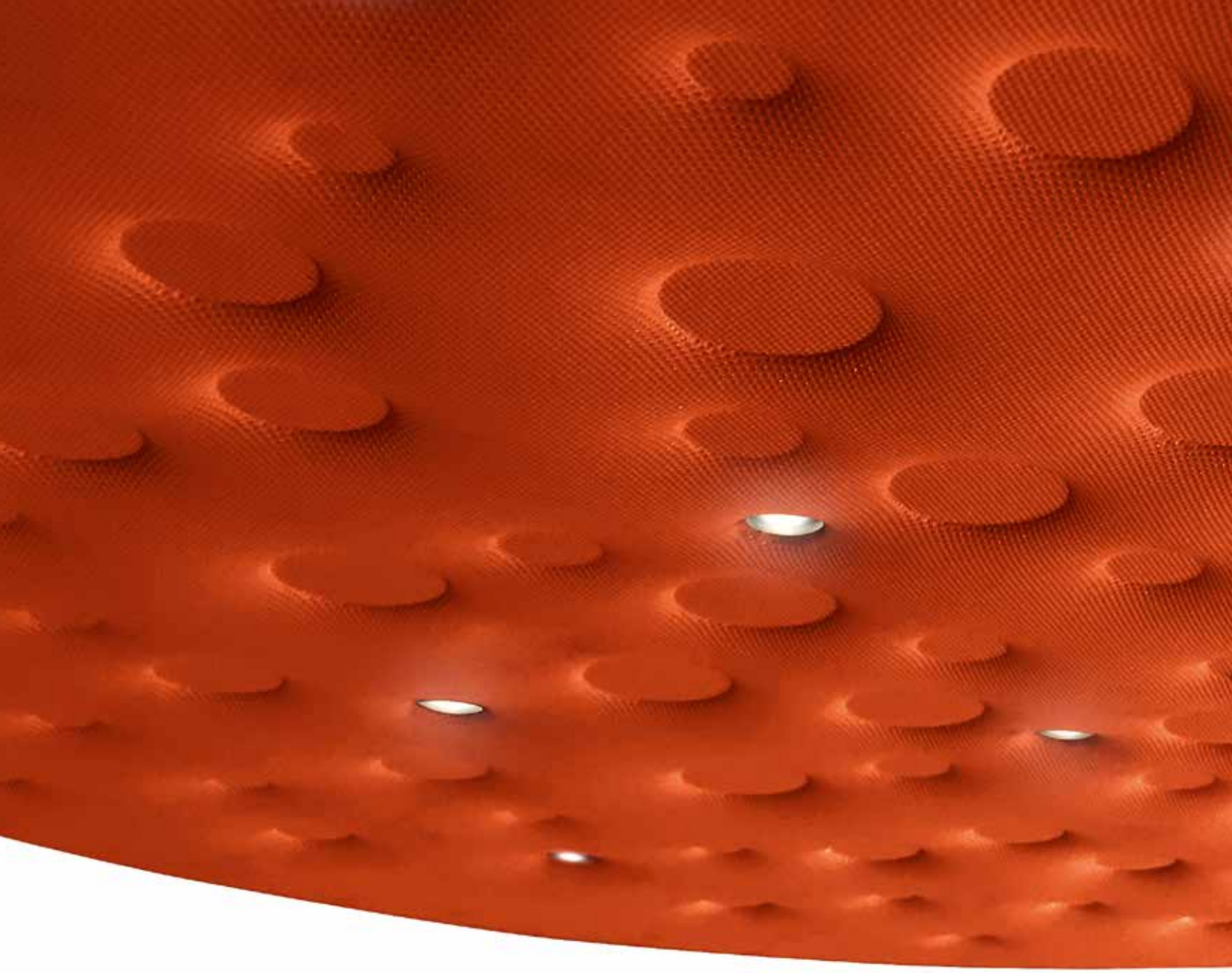


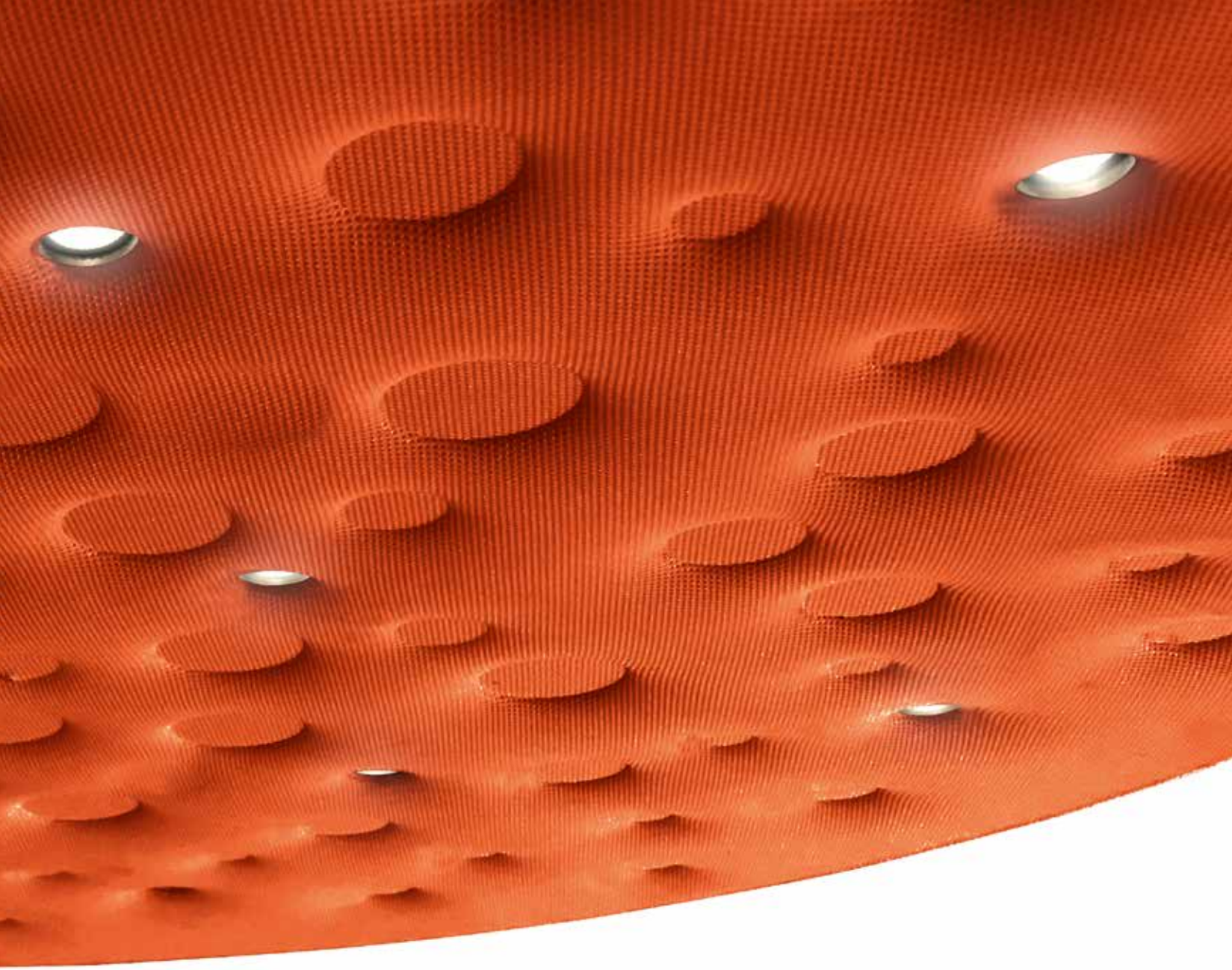
For further information on Silent Field 2.0
↳ visit artemide.com

Silent Field 2.0

Carlotta de Bevilacqua
Laura Pessoni
↪ 2016

In Silent Field the area of a circumference becomes a territory of environmental quality where light and sounds attune.







Artemide Showroom, via Manzoni, Milan (Italy) | 2017



Silent Field 2.0 is an island of light and silence



Suspension appliance with sound absorption properties: the material's characteristics and the appliance's geometry ensure a reduced reverberation time.

The sound absorption effect is optimized for the frequencies of human voice.

The varying densities of the material used for the lower panel promote the absorption of different frequencies.

Both the upper and the lower surface of the appliance feature sound-absorbing properties. Appropriate positioning of the appliance in space is crucial to optimize sound absorption.



Fixed optics detail

Artemide App
↪ on request

↪ SILENT FIELD

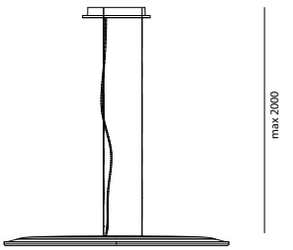
White **20.** Black **30.** Orange **40.** XF

MacAdam 2SDCM **IP**20
Life L90 (20k)>118000h
CRI =90

Direct emission

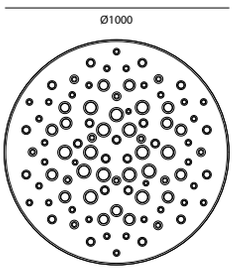
W	Beam	Flux	CCT	Code
35W	XF	2085 lm	3000K	**10140.** 20/30/40 **.A**
				10140. 20/30/40 **APP**



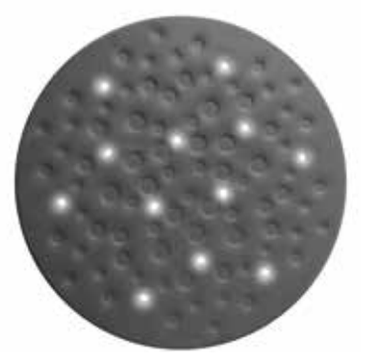


Direct + indirect emission

W	Emission	Beam	Flux	CCT	Code
35W	direct	XF	2085 lm	3000K	**10130.** 20/30/40 **.A**
40W	indirect	XF	3191 lm	3000K	**10130.** 20/30/40 **.APP**









2 SURFACES FOR DIFFERENT ACOUSTIC ABSORPTION

Upper surface with low density to entrap soundwaves reflected from the ceiling

Indirect emission



→ PATENT PENDING

High efficiency

Maximum uniformity & no color spots

Total control of the light emission

Lower surface with different density to absorb different frequencies



For further information on Nur 1618 Acoustic
↳ visit artemide.com

Nur 1618 Acoustic

Ernesto Gismondi
↪ 2016

Nur Acoustic, through geometry and matter, absorbs noise and restores light and warmth to the space .









Nur 1618 Acoustic is a silent icon



Suspension appliance with sound-absorbing properties: the material's characteristics and the geometry of the dome reduce the reverberation time capturing soundwaves.

The sound-absorption effect is optimized for the frequencies of human voice.

Direct and indirect emission.

Two-colours: white inside optimizes light diffusion.

Artemide App
↪ on request

↪ NUR 1618 ACOUSTIC

Dark grey

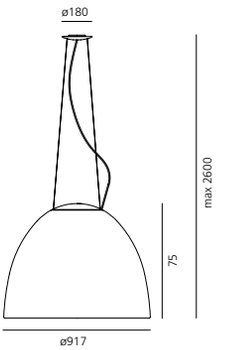
XF

CRI =90

IP20

W	Flux	CCT	Code
80 W	6151 lm	3000 K	**A243700**







Artemide®

Headquarters

Artemide S.p.A.
Via Bergamo, 18
20010 Pregnana Milanese (MI), Italy
Tel. +39 02 93518.1
Tel. +39 02 93526.1
Numero verde 800 834 093
(from Italy only)
info@artemide.com
artemide.com

Communication and Marketing Department
Via Canova, 34
20145 Milan (MI), Italy
Tel. +39 02.349611
communication@artemide.com
artemide.com

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BILAN CARBONE®

CTF STAGE2
ISO 17025

We are a UL (Demko)
Customer Test Facility
Stage 2 participant

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For information regarding distributors and points of sale, please visit our website artemide.com or email: info@artemide.com



artemide.com

Ihr Fachhandelspartner:

weber büro- & objekteinrichtung GmbH
Dieselstr. 11a
86368 Gersthofen
T. 0821.262352-1
F. 0821.262352-2

E. info@weber-einrichtungen.de
www.weber-einrichtungen.de

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