Workplace

Artemide®
ARCHITECTURAL

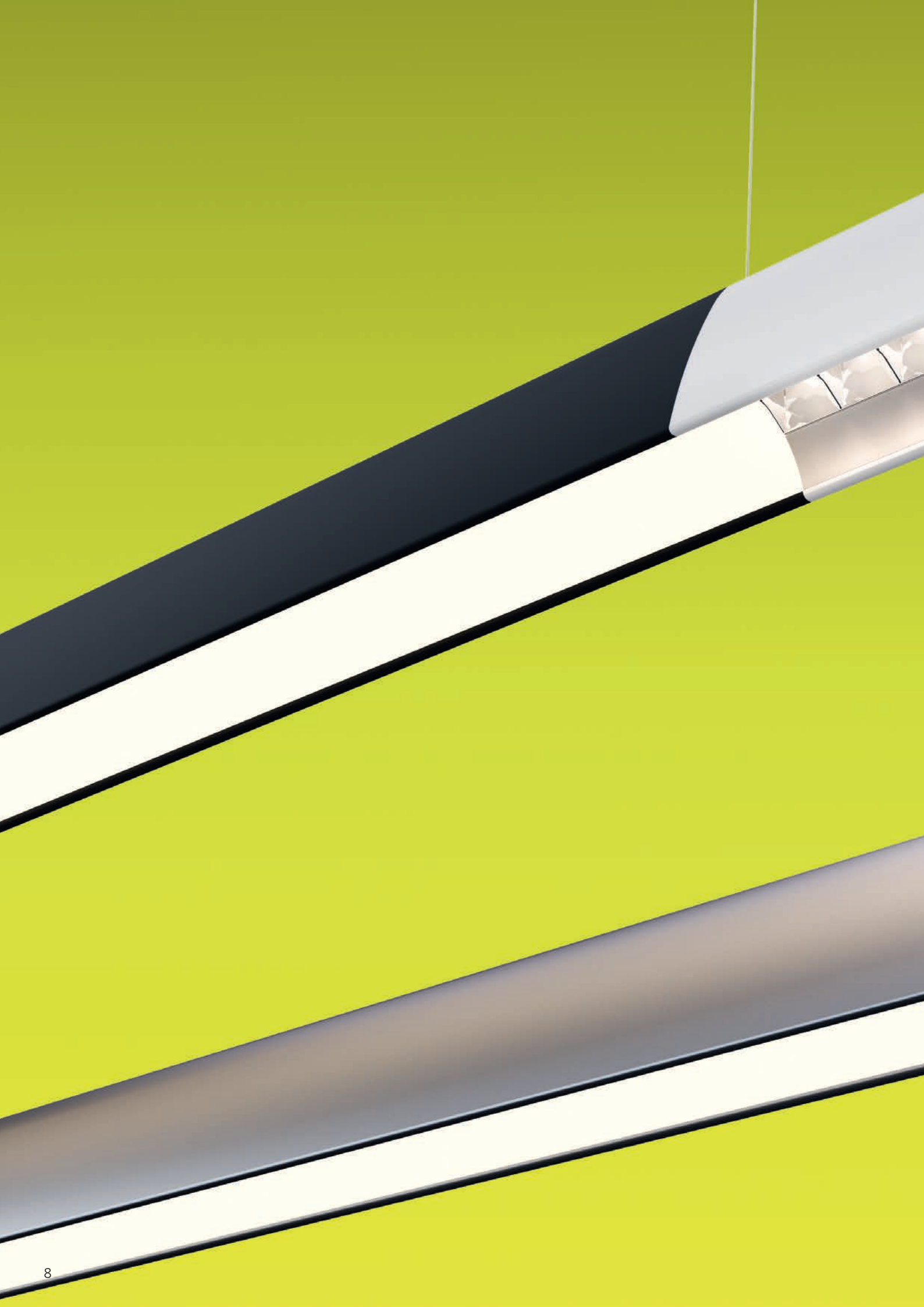
Series Y
Kardo
Discovery
Calipso
Giò Lamp
A.39
Smart Office
Eggboard
Silent Field
Nur Acoustic

For further information on Series Y
visit artemide.com

Series Y

“DIVORCE LIGHTING FROM THE CEILING.
Series Y creates a soft dialogue with the space it illuminates. It is the intersection between complexity and simplicity, functionality and aesthetic. It solves real issues in the workplace like the needs of more uneven compositions and unexpected, open or closed, geometries”.

Gensler



Series Y is a responsive system

Series Y

Gensler - Steven Meier and Vincenzo Centinaro
2017

Direct emission

Diffuse emission

37W
1845 lm
Undimmable
DALI

Controlled emission

37W
2143 lm
Undimmable
DALI

Direct + Indirect

Diffuse + Batwing emission

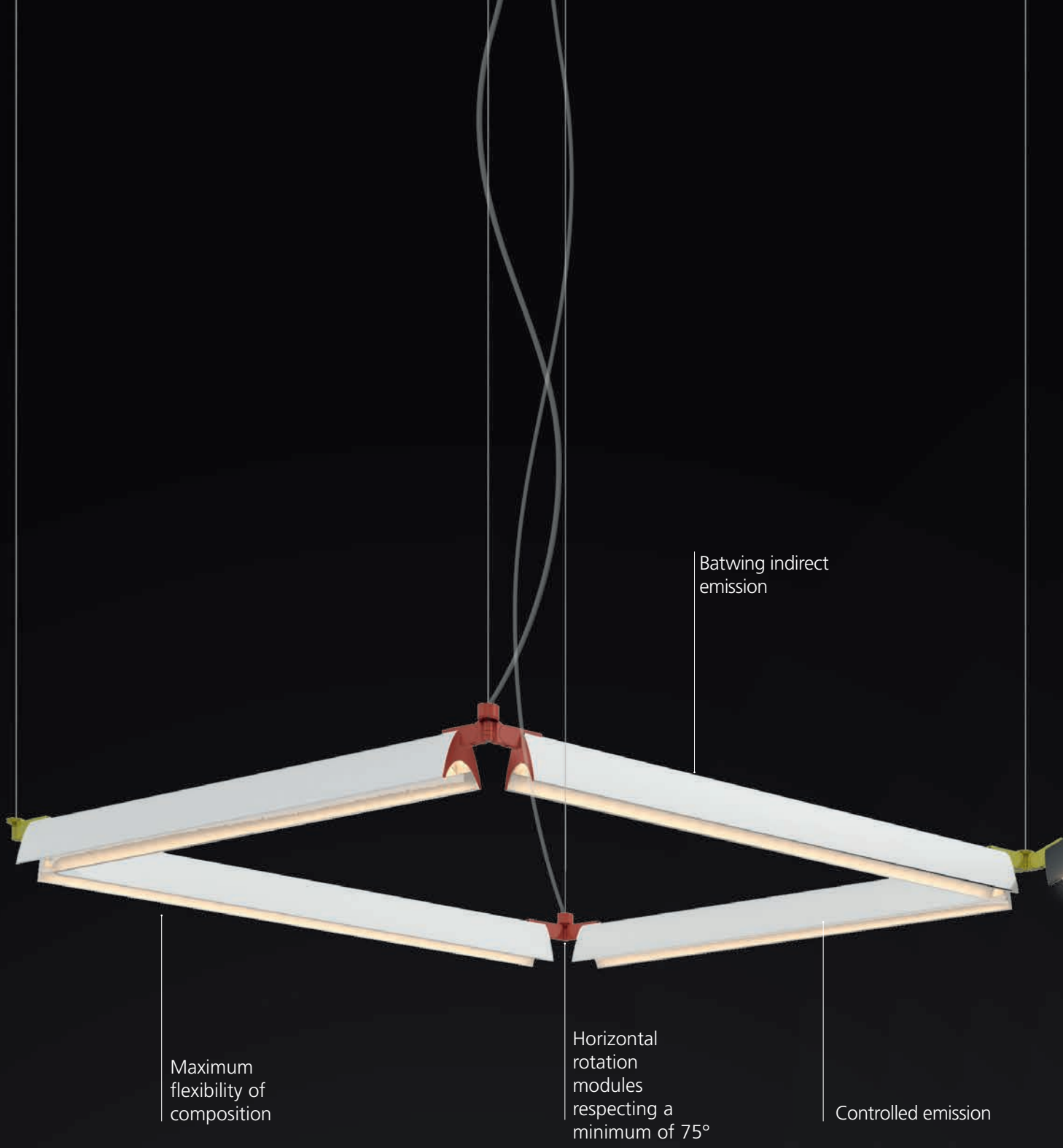
55W
3621 lm
Undimmable
DALI

Controlled + Batwing emission

55W
3919 lm
Undimmable
DALI

Optics

- CCT: 3000K / 4000K
- MacAdam 3SDC
- Beam: XF
- CRI = 90
- UGR < 19 for controlled emission
- IP20 ⏚

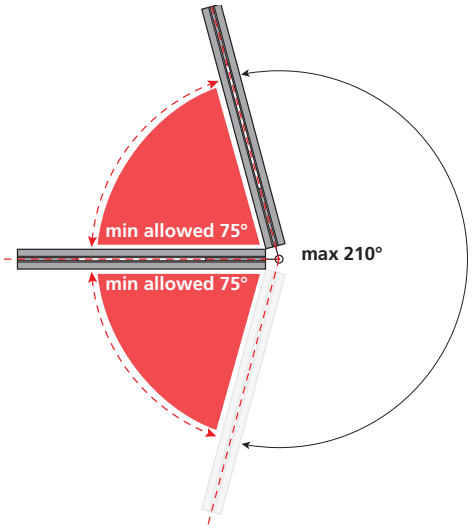

Batwing indirect emission
Maximum flexibility of composition
Horizontal rotation modules respecting a minimum of 75°
Controlled emission

Diffused emission
Free vertical
tilt up to 30°
upwards or 30°
downwards

Horizontal and vertical freedom to play with

Rotation on horizontal plane

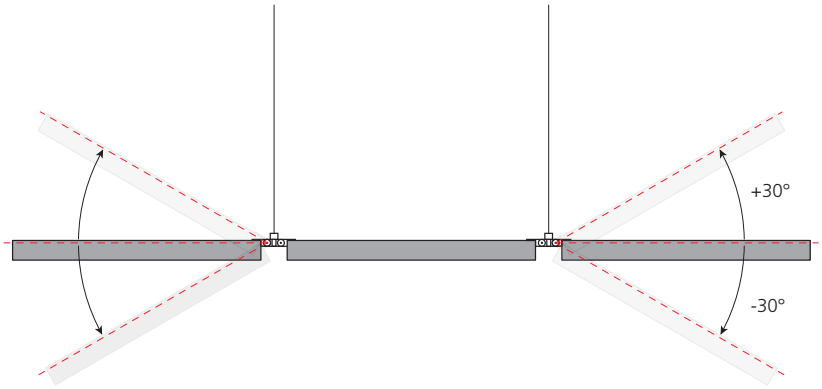
During the installation it is possible to freely choose the position of each single module, respecting a minimum angle between two modules of 75°.



Tilt on vertical plane

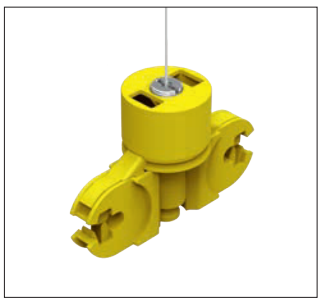
Each module can be easily tilted (upward or downward) up to 30° from the horizontal plane.

This two movements (rotation and tilting) can be mixed up in infinite possibilities to best adapt to space requirements.

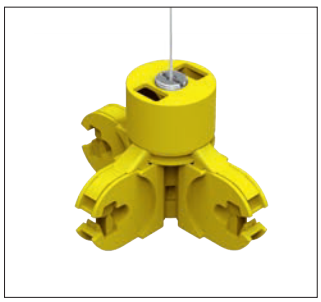


Possible multiple configurations up to 4 modules

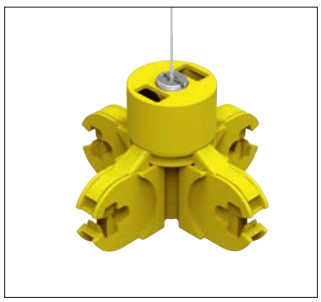
Joint with cable



x 2 modules

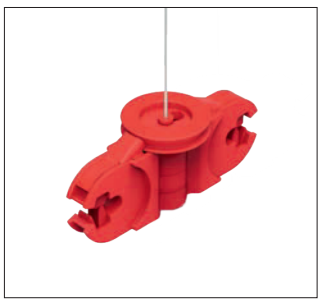


x 3 modules

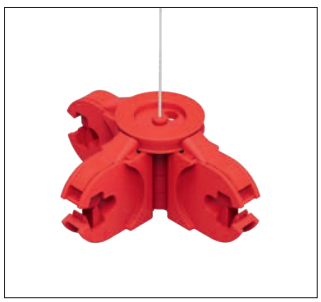


x 4 modules

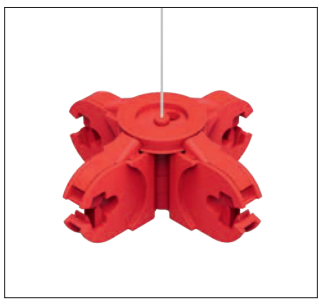
Joint without cable



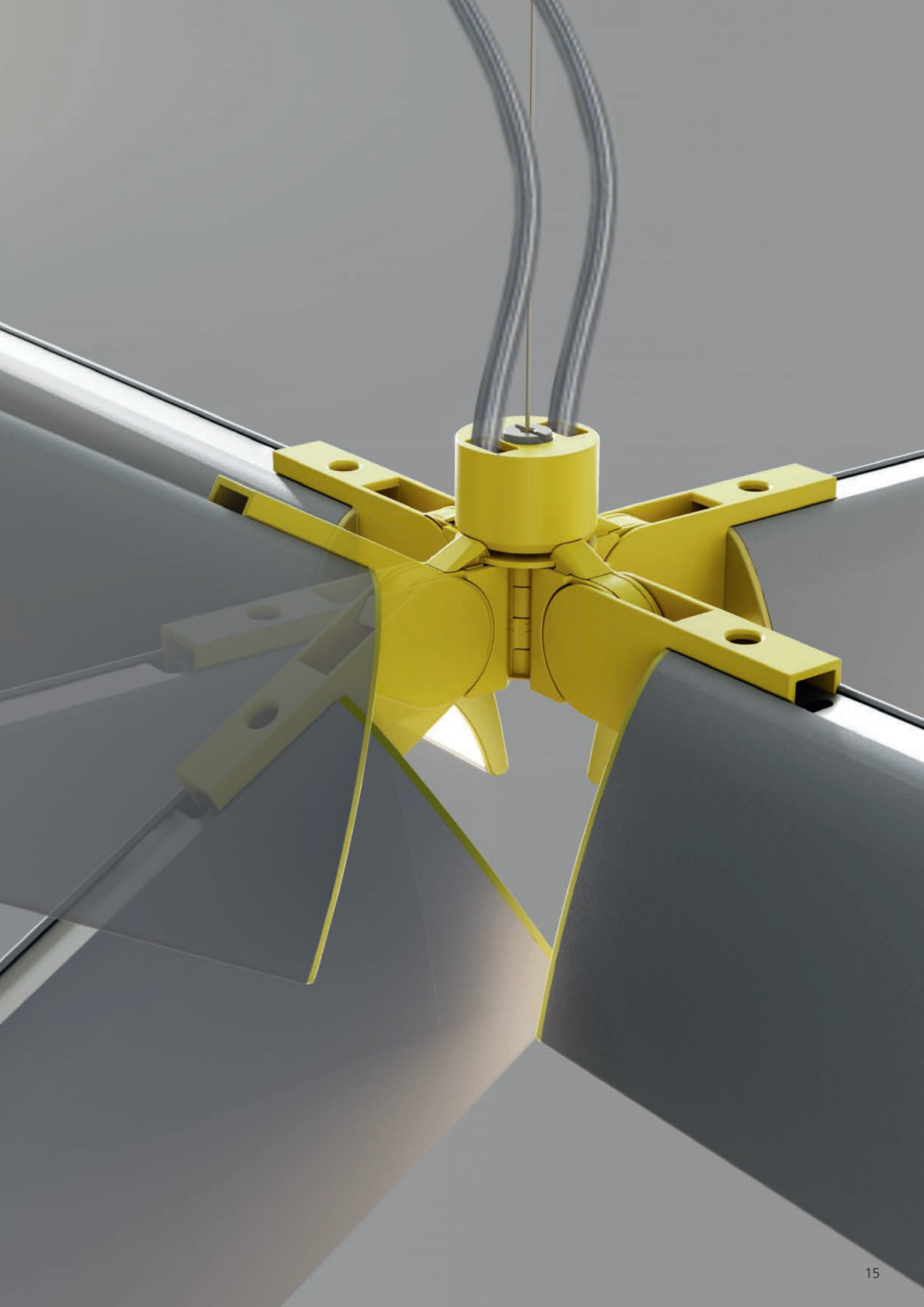
x 2 modules



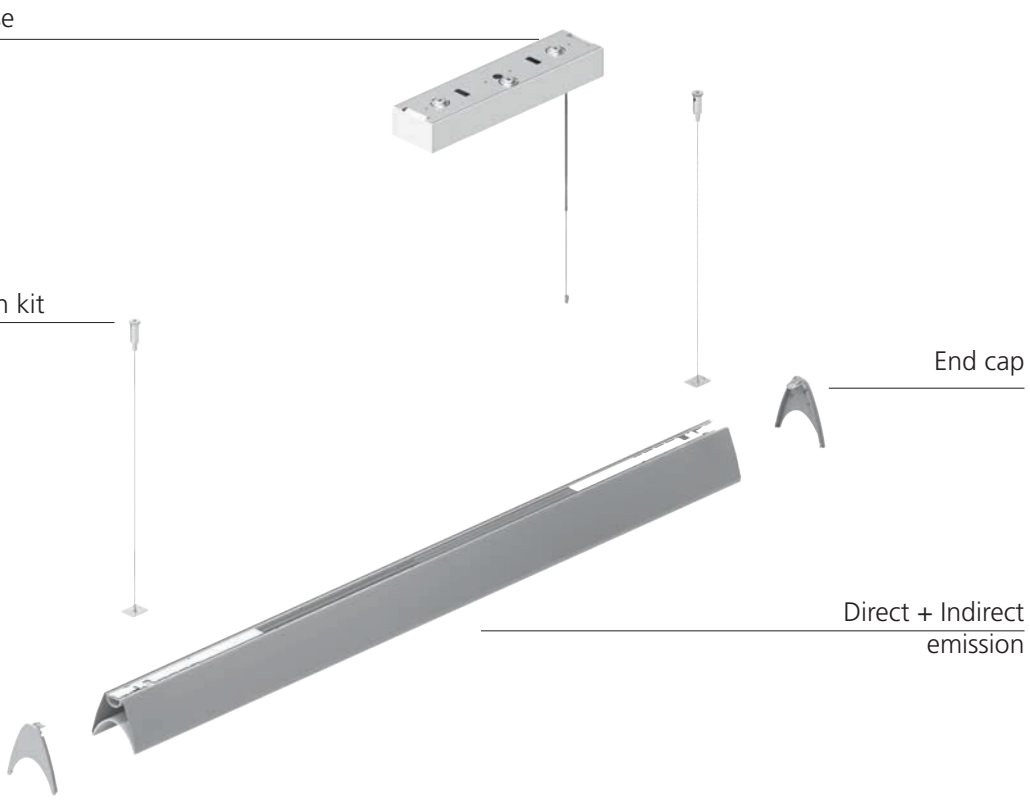
x 3 modules



x 4 modules



Accessories for linear configurations



1 Module

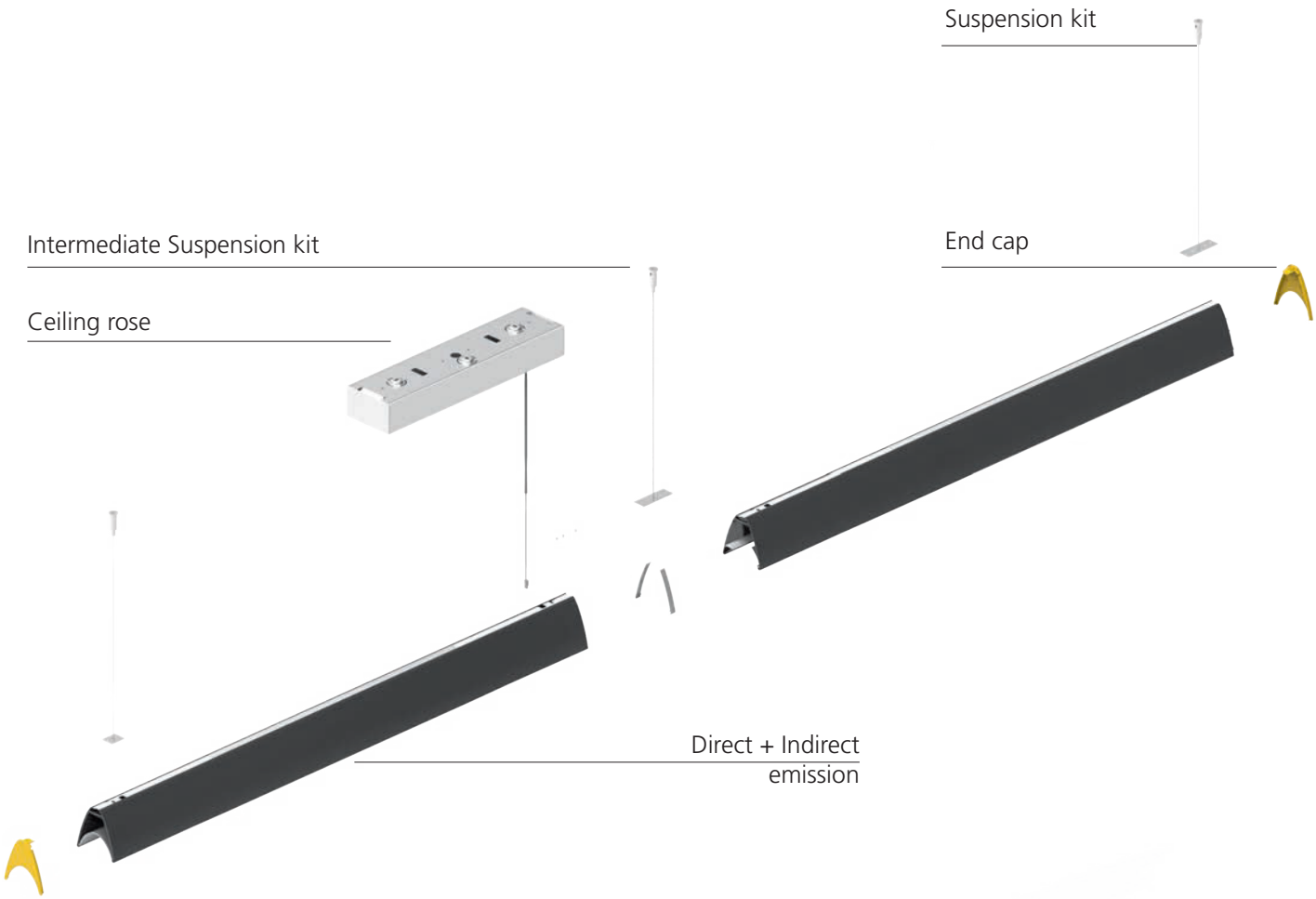
End cap ○ ● ● ● ●

End Cap

Suspension kit

Suspension kit

Intermediate Suspension kit



More than 2 Modules

Ceiling rose ○

Small 416x99x65 mm

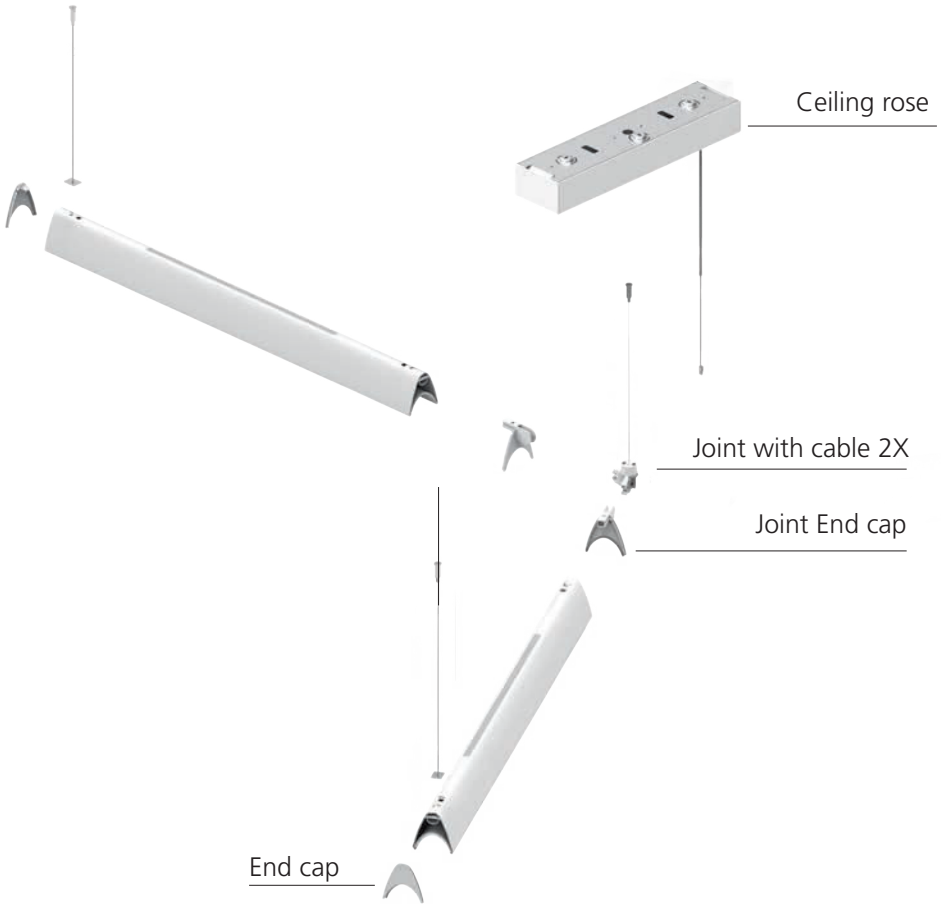
x1, x2, x3, x4 modules
Undimmable

x1, x2 modules
DALI

Big 416x139x65 mm

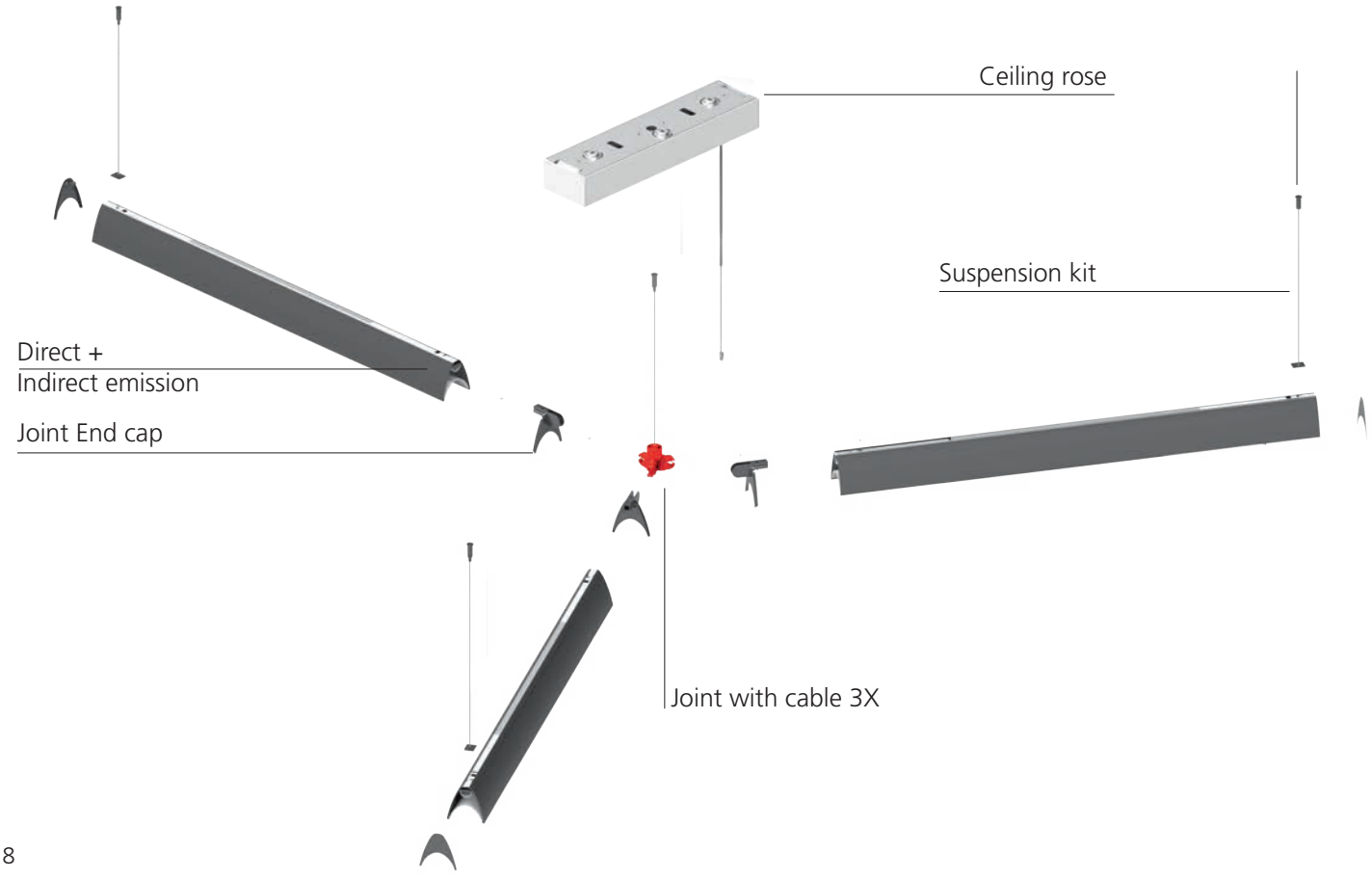
x3, x4 modules
DALI

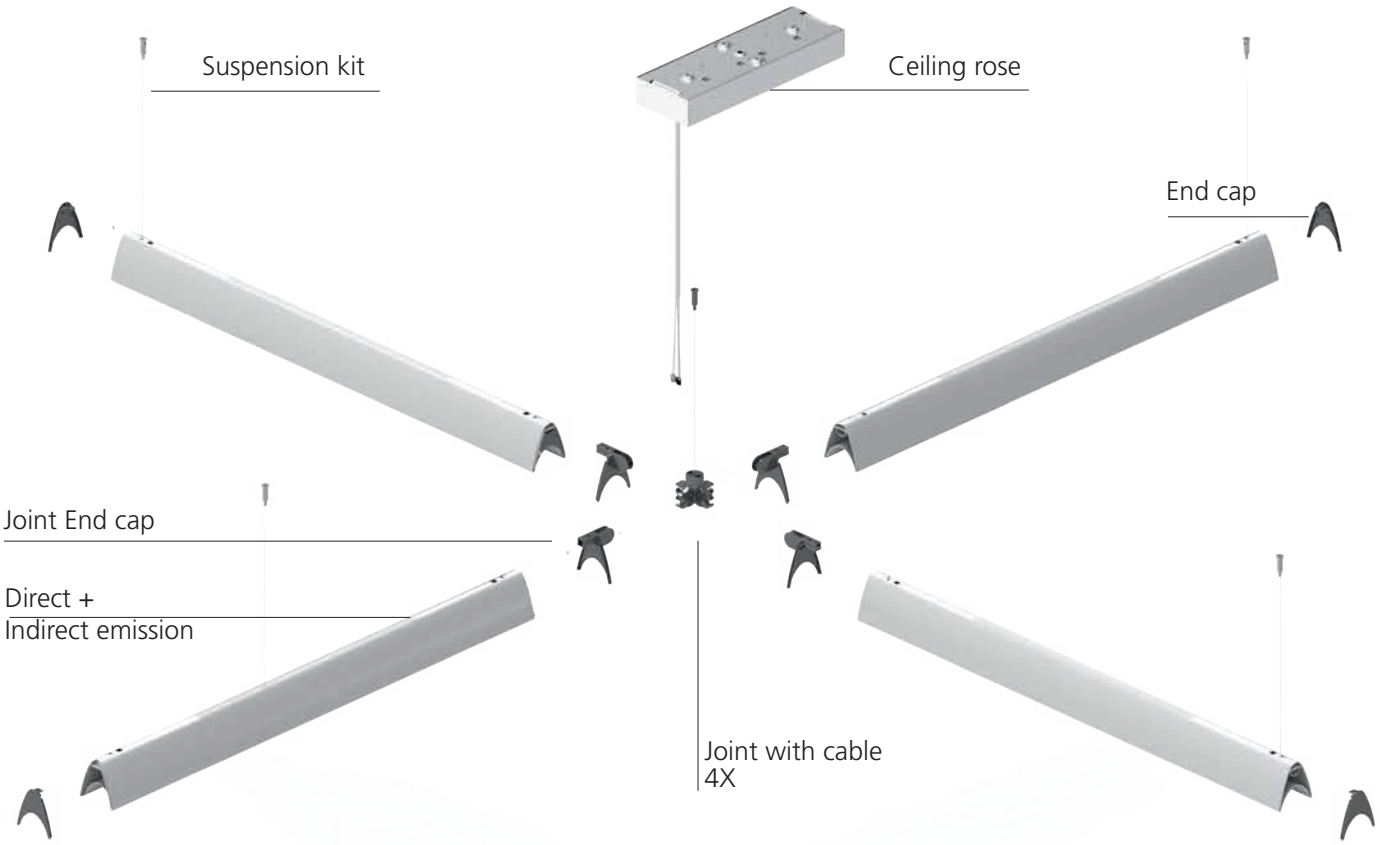
Accessories for flexible configurations



2 Modules

3 Modules





4 Modules

End cap ○ ○ ● ● ●

Joint end cap

Suspension kit

Suspension kit

Ceiling rose ○

Small 416x99x65 mm

x1, x2, x3, x4 modules
Undimmable

x1, x2 modules
DALI

Big 416x139x65 mm

x3, x4 modules
DALI

Series Y

Silver ○ White ○ Anthracite ●

Diffuse Direct Emission

W	CRI	Flux	CCT	Color
37 W	=90	1845 lm	3000K	○
				●
				●
		1942 lm	4000K	○
				●
				●

Undimmable

Code	€
AY00001	392,00
AY00004	392,00
AY00005	392,00
AY00501	392,00
AY00504	392,00
AY00505	392,00

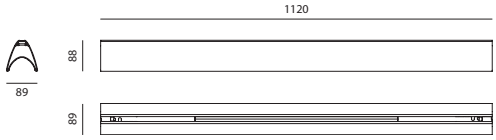
IP20

Diffuse Direct Emission + Batwing Indirect Emission

W	CRI	Flux	CCT	Color
55 W	=90	3621 lm	3000K	○
				●
				●
		3811 lm	4000K	○
				●
				●

DALI

Code	€
AY05001	475,00
AY05004	475,00
AY05005	475,00
AY05501	475,00
AY05504	475,00
AY05505	475,00



Controlled Direct Emission

W	CRI	Flux	CCT	Color
37 W	=90	2143 lm	3000K	○
				●
				●
		2255 lm	4000K	○
				●
				●

Undimmable

Code	€
AY01001	550,00
AY01004	550,00
AY01005	550,00
AY01501	550,00
AY01504	550,00
AY01505	550,00

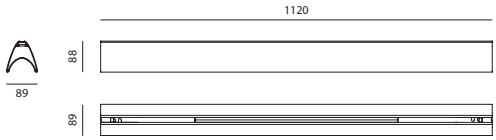
IP20

Controlled Direct Emission + Batwing Indirect Emission

W	CRI	Flux	CCT	Color
55 W	=90	3919 lm	3000K	○
				●
				●
		4125 lm	4000K	○
				●
				●

DALI

Code	€
AY06001	645,00
AY06004	645,00
AY06005	645,00
AY06501	645,00
AY06504	645,00
AY06505	645,00



Series Y

Yellow Red Silver White Anthracite

Accessories

		Color	Code	€
	Suspension Kit		AY50000	30,00
	Intermediate Suspension Kit		AY51000	30,00
	End cap	○	AY60001	28,00
		●	AY60004	28,00
		●	AY60005	34,00
		●	AY60008	34,00
		●	AY60015	34,00
	Joint End cap	○	AY61001	38,00
		●	AY61004	38,00
		●	AY61005	44,00
		●	AY61008	44,00
		●	AY61015	44,00

Joint with cable

		Color	Code	€
	x 2 modules	○	AY70001	170,00
		●	AY70004	170,00
		●	AY70005	185,00
		●	AY70008	185,00
		●	AY70015	185,00
	x 3 modules	○	AY71001	195,00
		●	AY71004	195,00
		●	AY71005	210,00
		●	AY71008	210,00
		●	AY71015	210,00
	x 4 modules	○	AY72001	210,00
		●	AY72004	210,00
		●	AY72005	225,00
		●	AY72008	225,00
		●	AY72015	225,00

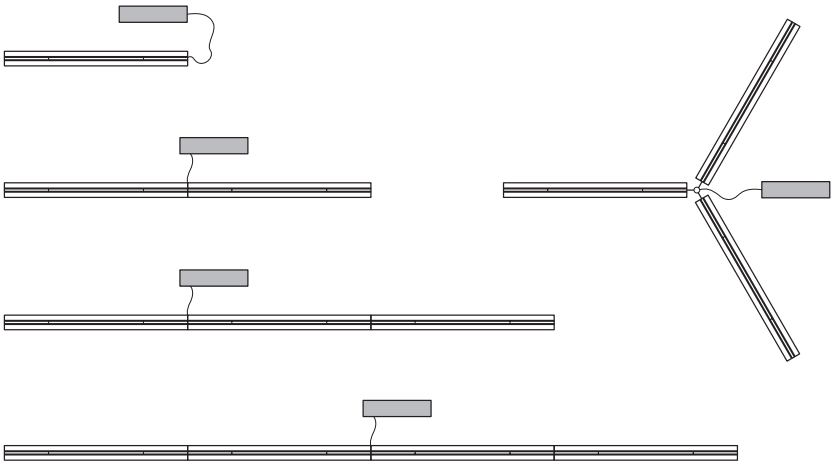
Joint without cable

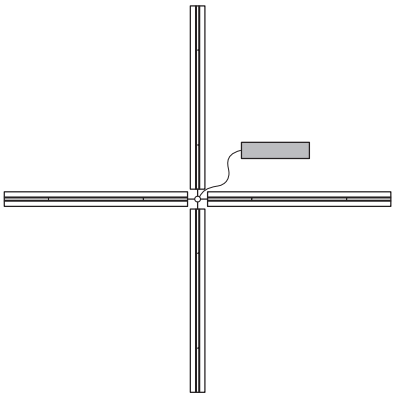
		Color	Code	€
	x 2 modules	○	AY73001	145,00
		●	AY73004	145,00
		●	AY73005	160,00
		●	AY73008	160,00
		●	AY73015	160,00
	x 3 modules	○	AY74001	155,00
		●	AY74004	155,00
		●	AY74005	170,00
		●	AY74008	170,00
		●	AY74015	170,00
	x 4 modules	○	AY75001	170,00
		●	AY75004	170,00
		●	AY75005	190,00
		●	AY75008	190,00
		●	AY75015	190,00

Series Y

Ceiling rose	Undimmable	
	Code	€
Rose x 1 module	AY80101	165,00
Rose x 2 modules	AY80201	187,00
Rose x 3 modules - linear configuration	AY80301	225,00
Rose x 3 modules - joint configuration	AY80401	255,00
Rose x 4 modules - linear configuration	AY80501	230,00
Rose x 4 modules - joint configuration	AY80601	260,00

ceiling rose suitable for all undimmable modules configurations.
In case of 2 or more modules configurations, the power cable must be connected to the joint / between the modules

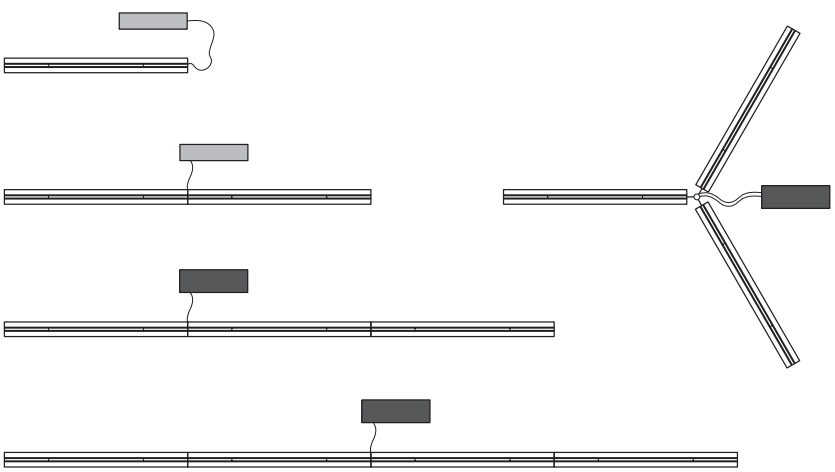


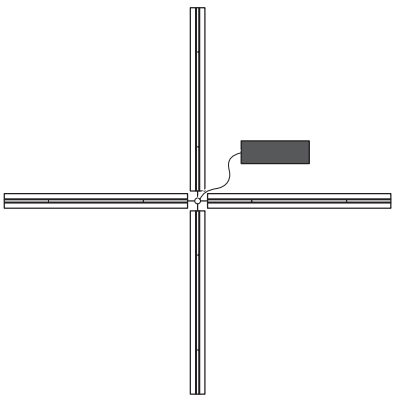


Ceiling rose	DALI	
	Code	€
Rose x 1 module	AY81101	306,00
Rose x 2 modules	AY81201	340,00
Rose x 3 modules - linear configuration	AY81301	460,00
Rose x 3 modules - joint configuration	AY81401	470,00
Rose x 4 modules - linear configuration	AY81501	490,00
Rose x 4 modules - joint configuration	AY81601	530,00

ceiling rose suitable for max 2 dimmable modules configurations

ceiling rose suitable for 3 or 4 dimmable modules configurations.
In case of 2 or more modules configurations, the power cable must be connected to the joint / between the modules





For further information on Kardo
visit artemide.com

Kardo

Kardo interacts with men and environment. It is an innovative system that evolves itself in order to follow the needs of a workplace settings while leaving the freedom to control your personal light.

Kardo is incremental in performance

Kardo

Paolo Mantero, Jacopo Acciaro
2017

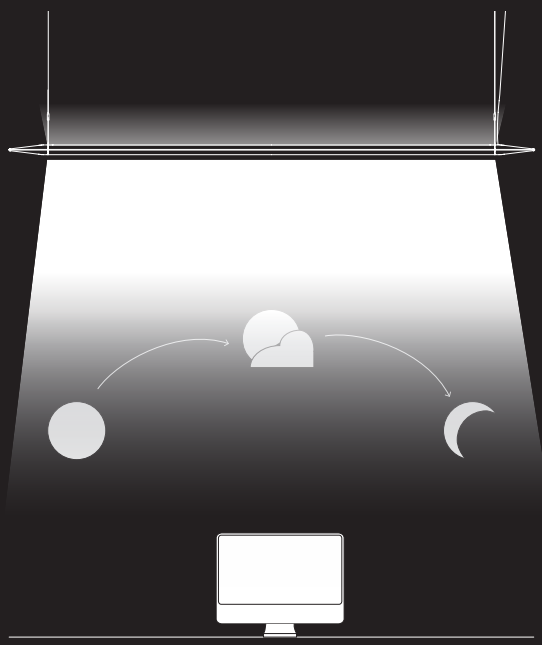
- LED 56 / 101 W
- 4843 / 9686 lumen
- CCT: 3000K / 4000K
- MacAdam 3SDCM
- Beam: XF
- CRI= 80
- UGR < 19
- IP20 ⏚

Direct + Indirect emission
XF = Extra flood (>45°)

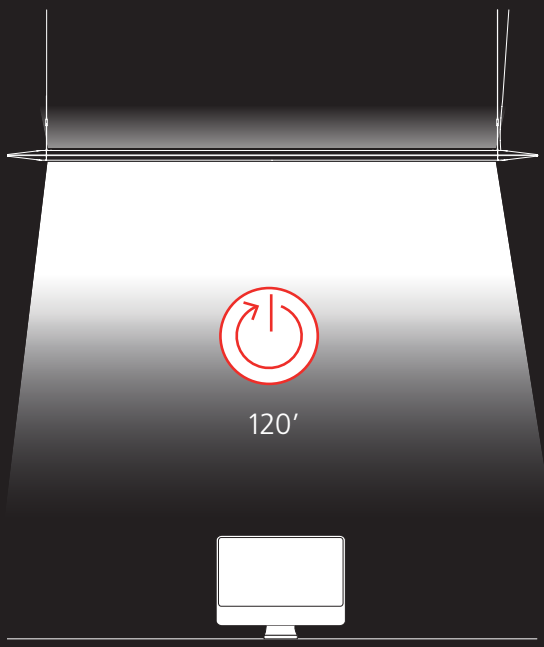
Dedicated office suspension system.
Comfort direct + indirect emission.
Two different module dimensions.
Undimmable and DALI dimmable.
End cap with or without sensors.
Plus version with task light, motion and presence sensor.

Environmental parametric interaction

Direct & Indirect Emission control



Daylight sensor



Automatic switch off
with presence detector

Kardo System can be composed with bodies of two different lengths adding end caps with or without daylight sensor and presence detector.

Kardo plus - General light + Task lights

General light on - Task lights off

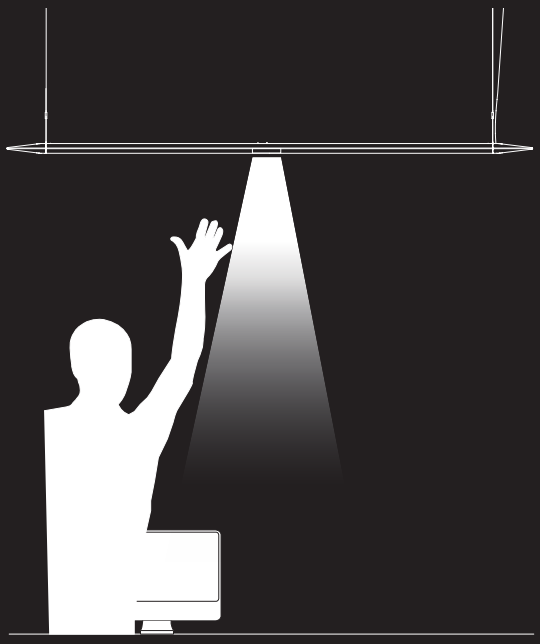
Task lights on

Right task light on

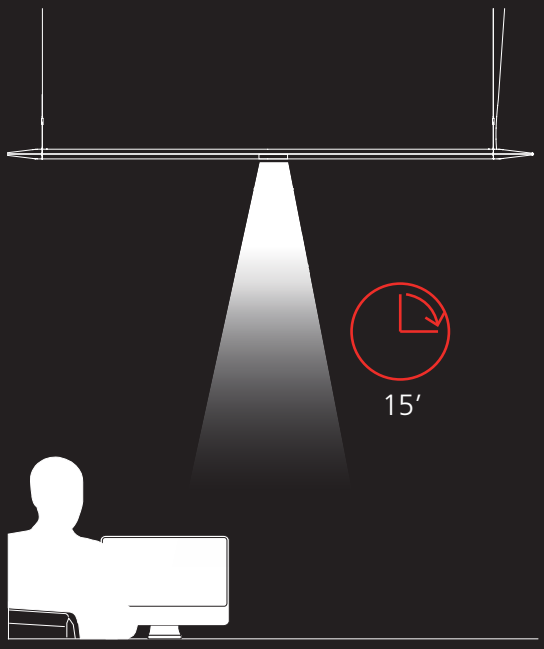
Left task light on

Responsive interface to individual tasks

Task Lights control



Proximity sensor



Automatic switch off (connected with end cap presence detector)

Kardo Plus is an all-inclusive version, with double (direct and indirect) emission, task lights and sensors.

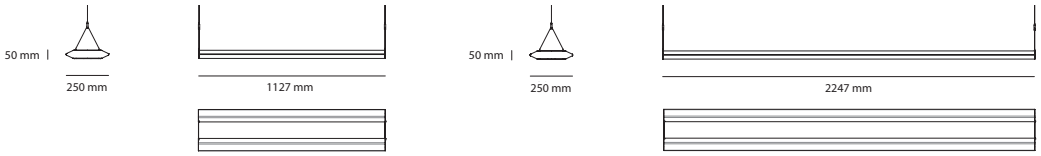
On demand, the length of the device and the number / position of the task lights is customizable according to necessities, always keeping the single module (L = 1127 mm) as the base element of the composition (1127 mm x2 / x3 / x4...)
In these cases, total power can be estimated considering 56W (each module) of general emission + 5W task light (each one).

Kardo System - General light

White ○ Black ●

Length	W	CRI	Flux	CCT	Color	Undimmable Code	€	Dimmable DALI Code	€
1127 mm	56 W	=80	4843 lm	3000K	○	AW00001	965,00	AW00101	1.015,00
					●	AW00004	965,00	AW00104	1.015,00
			5103 lm	4000K	○	AW00201	965,00	AW00301	1.015,00
					●	AW00204	965,00	AW00304	1.015,00
2247 mm	101 W	=80	9686 lm	3000K	○	AW00401	1.495,00	AW00501	1.590,00
					●	AW00404	1.495,00	AW00504	1.590,00
			10206 lm	4000K	○	AW00601	1.495,00	AW00701	1.590,00
					●	AW00604	1.495,00	AW00704	1.590,00

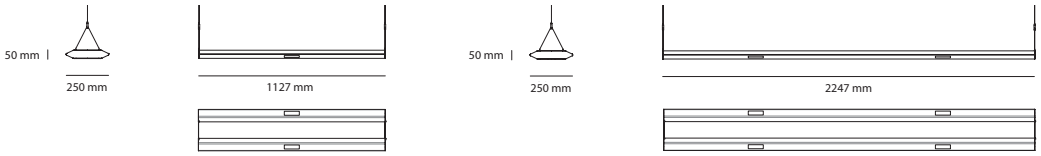
IP20 ⏚



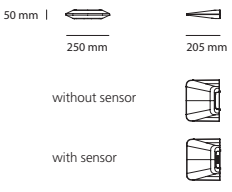
Kardo System Plus - General light + Task lights

Length	W	CRI	Flux	CCT	Color	Undimmable Code	€	Dimmable DALI Code	€
1127 mm	56 +10 W	=80	4843	3000K	○	AW10001	1.565,00	AW10101	1.615,00
			+ 390 lm		●	AW10004	1.565,00	AW10104	1.615,00
			5103	4000K	○	AW10201	1.565,00	AW10301	1.615,00
			+ 411 lm		●	AW10204	1.565,00	AW10304	1.615,00
2247 mm	101 + 20 W	=80	9686	3000K	○	AW10401	2.095,00	AW10501	2.190,00
			+ 780 lm		●	AW10404	2.095,00	AW10504	2.190,00
			10206	4000K	○	AW10601	2.095,00	AW10701	2.190,00
			+ 822 lm		●	AW10604	2.095,00	AW10704	2.190,00

IP20 ⏚



Accessories	Color	Code	€
End caps			
without sensor (2pcs)	○	AW00801	235,00
	●	AW00804	235,00
with sensor (1pcs with sensor and 1pcs without)	○	AW00901	380,00
	●	AW00904	380,00
Direct emission screens			
L = 1127 mm		AW05300	60,00
L = 2247 mm		AW05400	110,00
10.000 mm		AW05500	210,00
25.000 mm		AW05600	375,00
50.000 mm		AW05700	695,00
Ceiling rose		AW05200	105,00
Suspension kit			
Intermediate suspension kit (x1)		AW05000	21,00
End suspension kit (x1)		AW05100	21,00



For further information on Discovery
visit artemide.com

Discovery

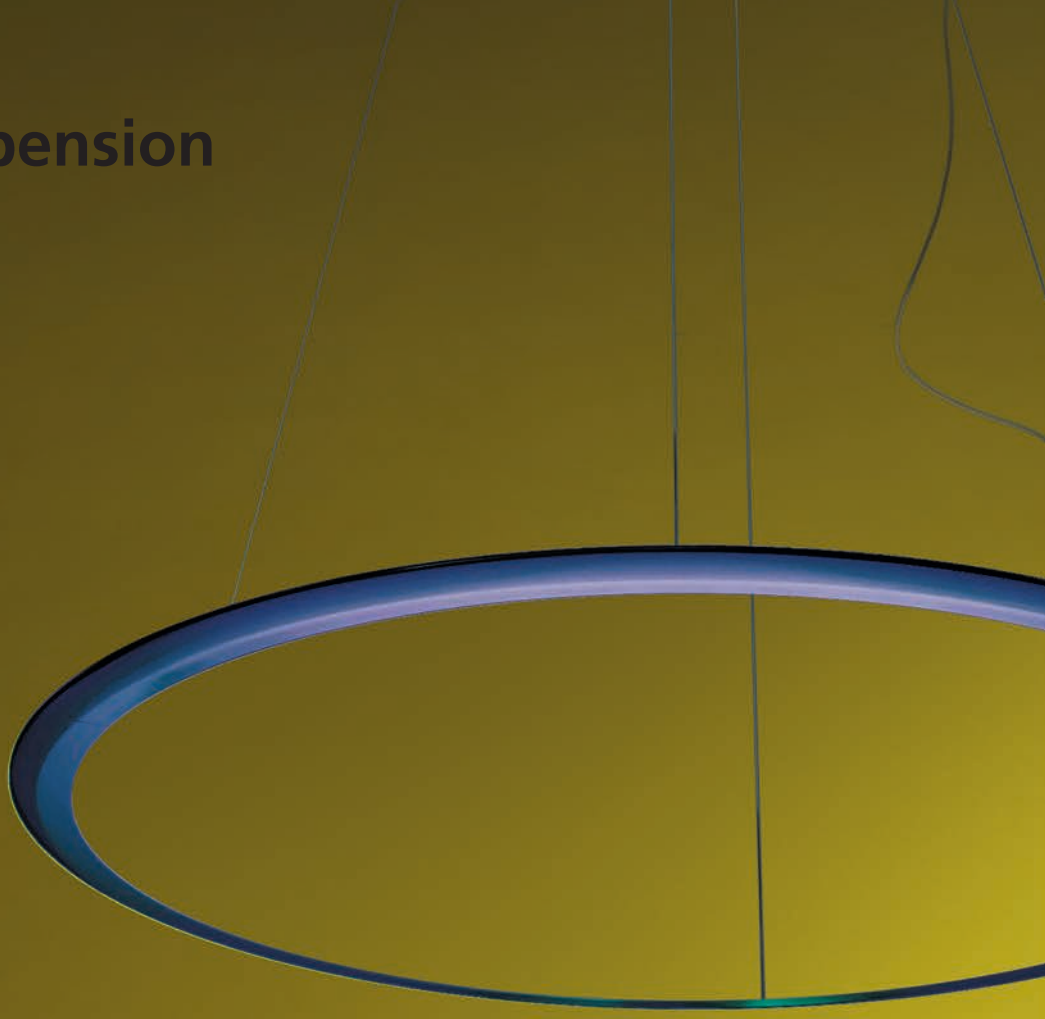
“Discovery translates innovation in emotion and perception. An immaterial and transparent element becomes present through light and a completely uniform emission perfect for workplaces.”

Ernesto Gismondi

Discovery is visible

is invisible

Discovery suspension



Suspension lamp for diffuse, comfortable lighting UGR<19.

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.

Awards

2017 - Reddot Design Award:
Essen (Deutschland)

Ph. Pierpaolo Ferrari | 2016

Ph. Pierpaolo Ferrari | 2018

Discovery ceiling - wall

Light OFF

Light ON

Discovery

Ernesto Gismondi
2015

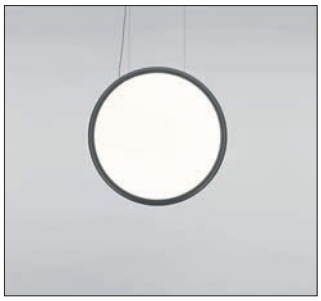
Discovery

- MacAdam 3SDCM
- CCT: 3000K
- CRI=90
- UGR < 19
- IP20

Suspension

XF
(>45°)
46 W
2298 lm

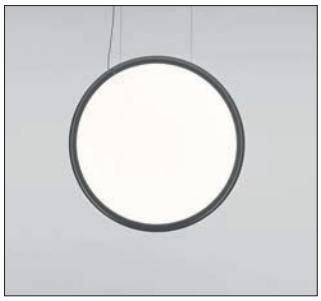
Discovery Vertical ø700



Vertical suspension

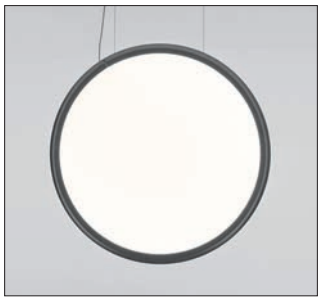
XF
(>45°)
44 W
2250 lm

Discovery Vertical ø1000



XF
(>45°)
63W
3195 lm

Discovery Vertical ø1400



XF
(>45°)
89W
4500 lm

Discovery Wall

Wall

XF
(>45°)
46 W
2298 lm

Discovery Ceiling

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

Discovery suspension

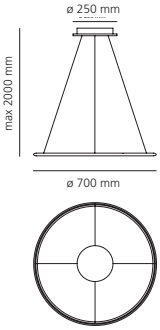
Silver

W	CRI	Flux	CCT
46 W	=90	2298 lm	3000K

Code	€€
1999110A	1.250,00

* Euro price VAT included

IP20



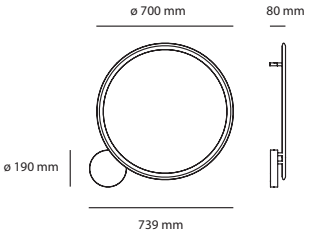
Discovery wall / ceiling

W	CRI	Flux	CCT
46 W	=90	2298 lm	3000K

Code	€€
1998010A	1.390,00

* Euro price VAT included

IP20

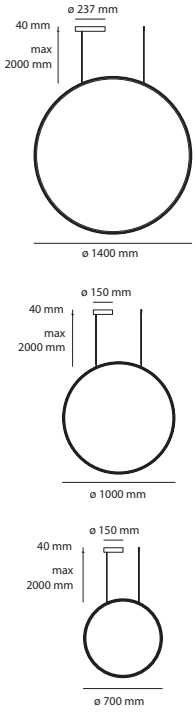


Discovery Vertical suspension

Ø	W	CRI	Flux	CCT
700mm	44 W	=90	2250 lm	3000K
1000mm	63 W	=90	3195 lm	3000K
1400mm	89 W	=90	4500 lm	3000K

Code	€
1992010A	1.250,00
1993010A	1.750,00
1994010A	2.500,00

IP20



Babila Hostel, Milan | 2017

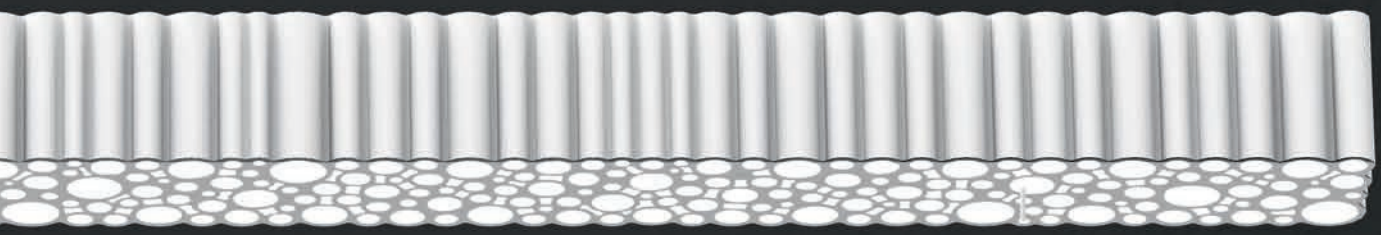
For further information on Calipso family
visit artemide.com

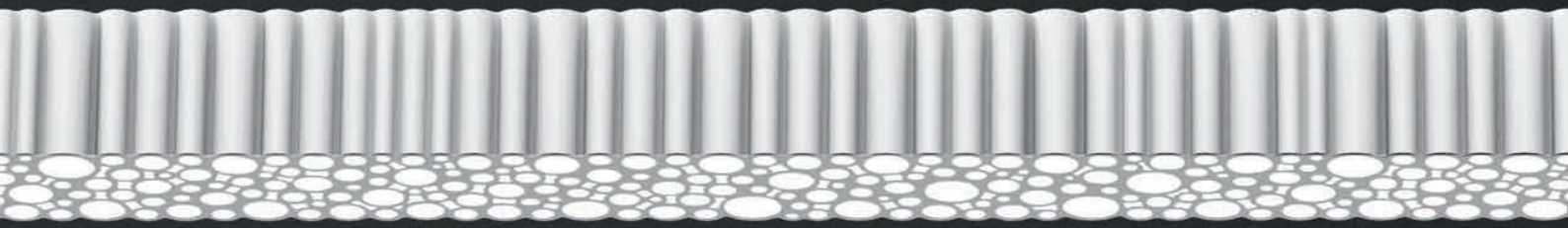
Calipso

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.

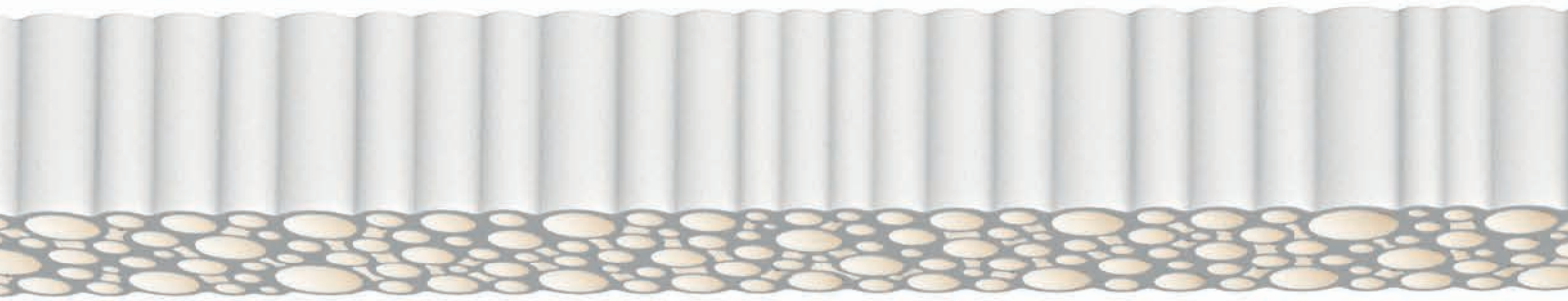
MORE

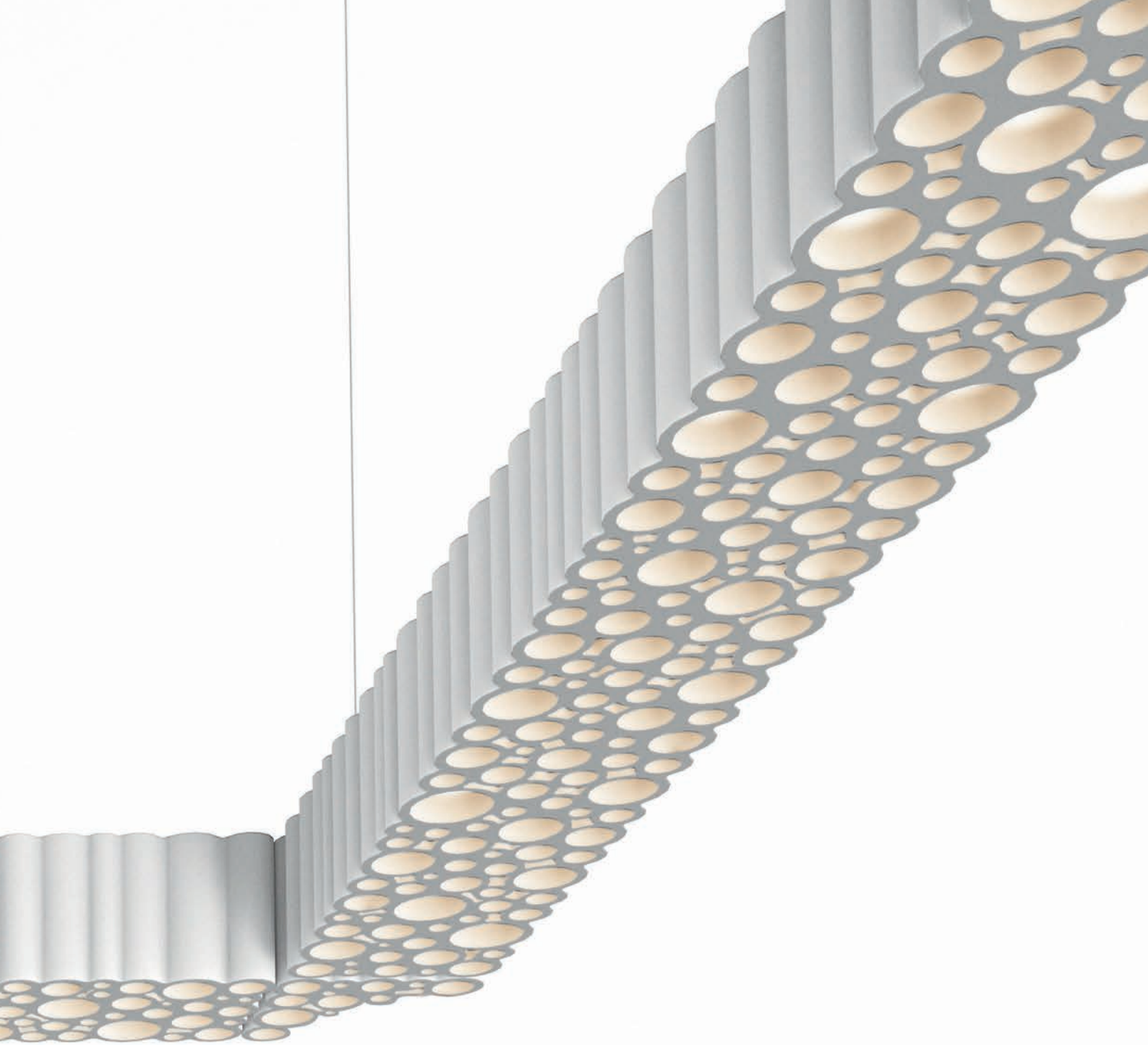
Calipso
is UGR < 19

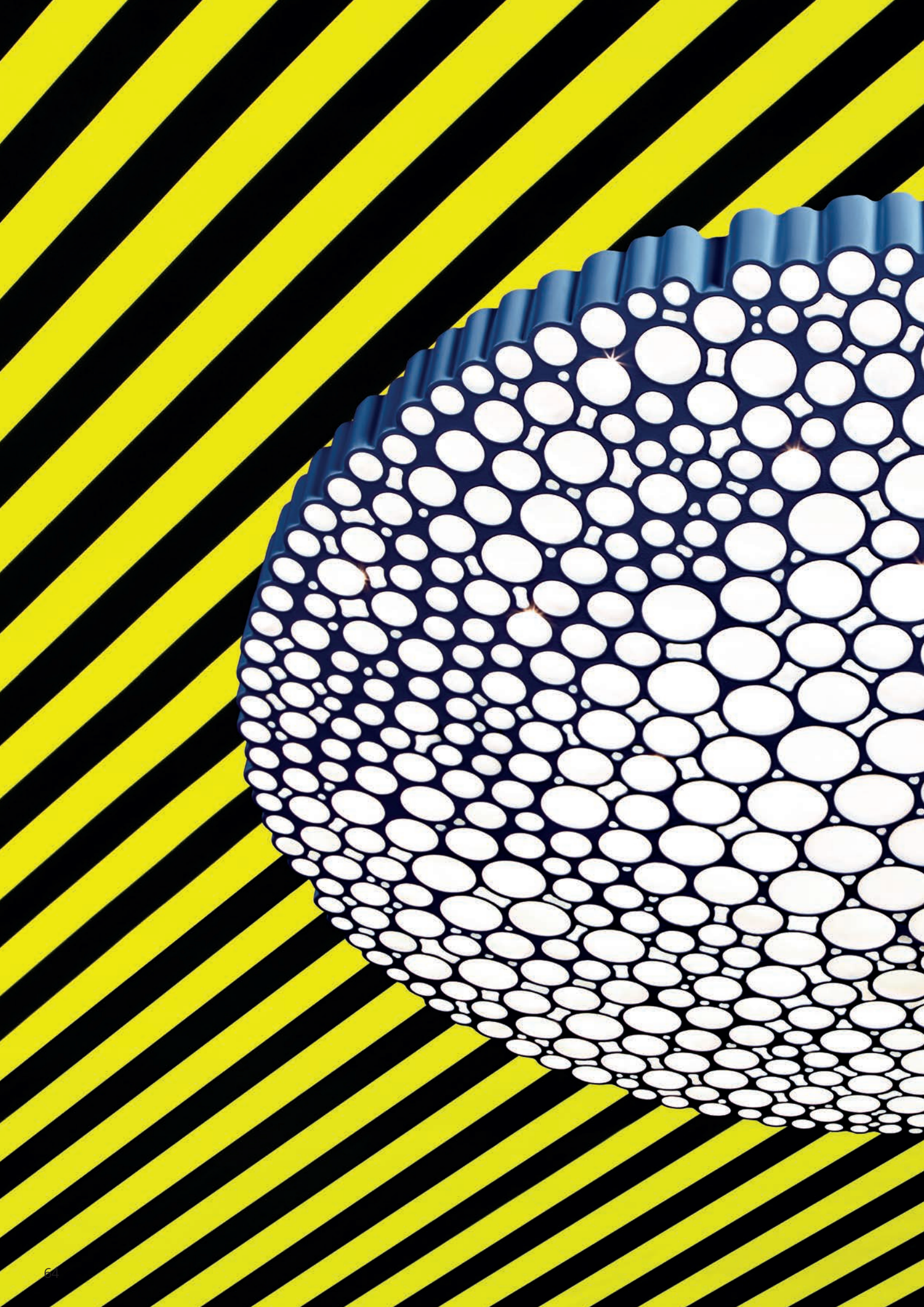


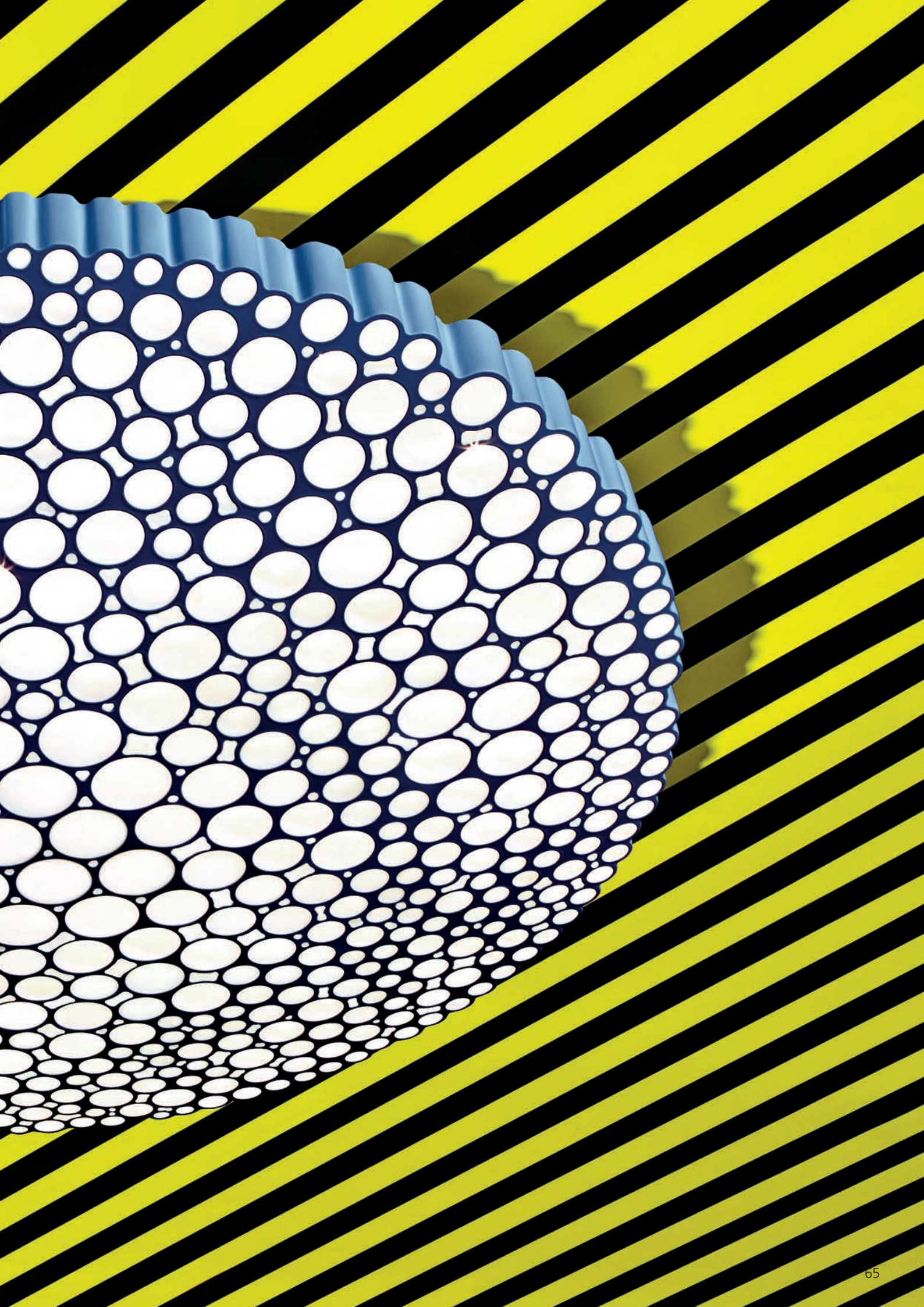


Calipso Linear System suspension

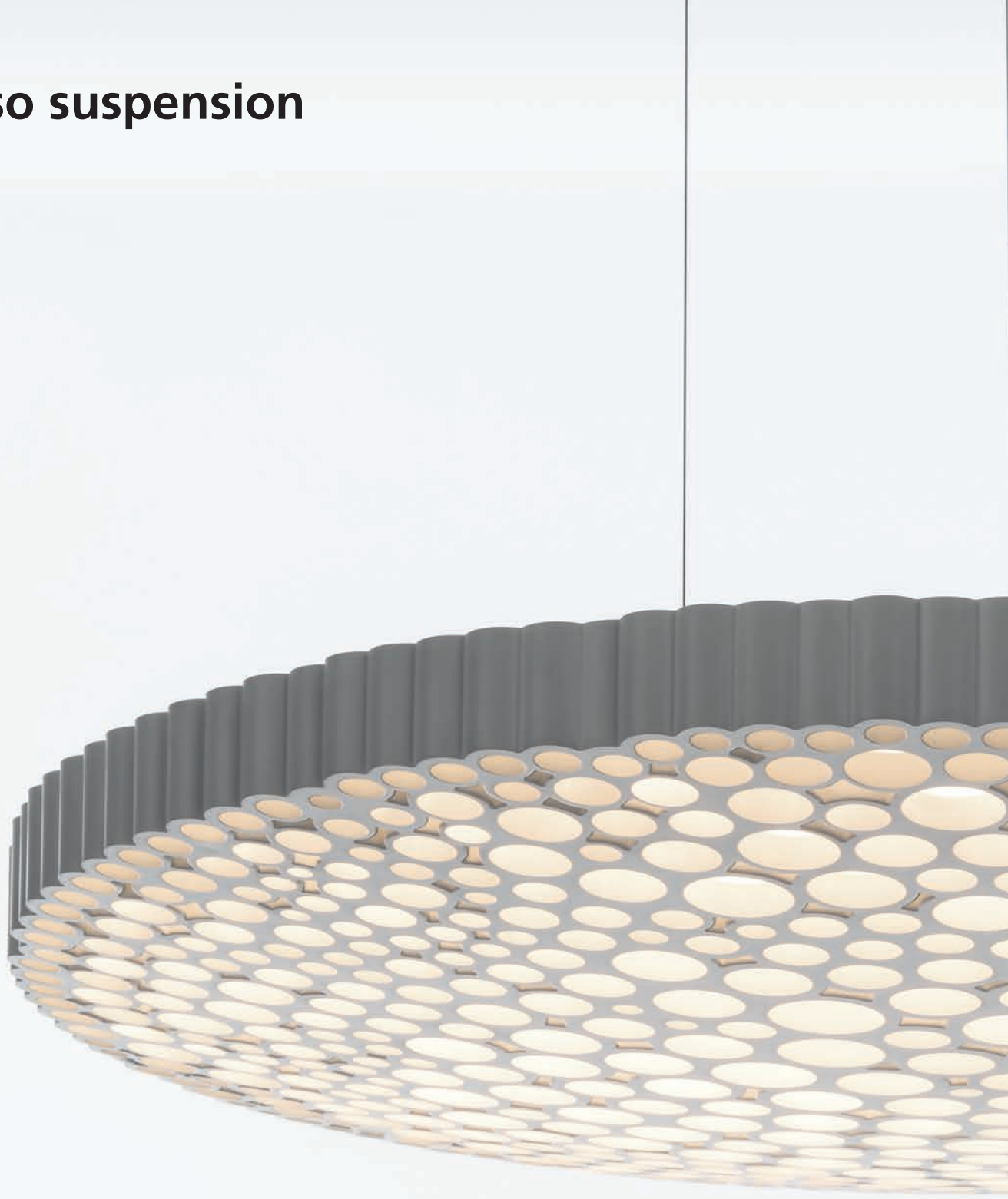


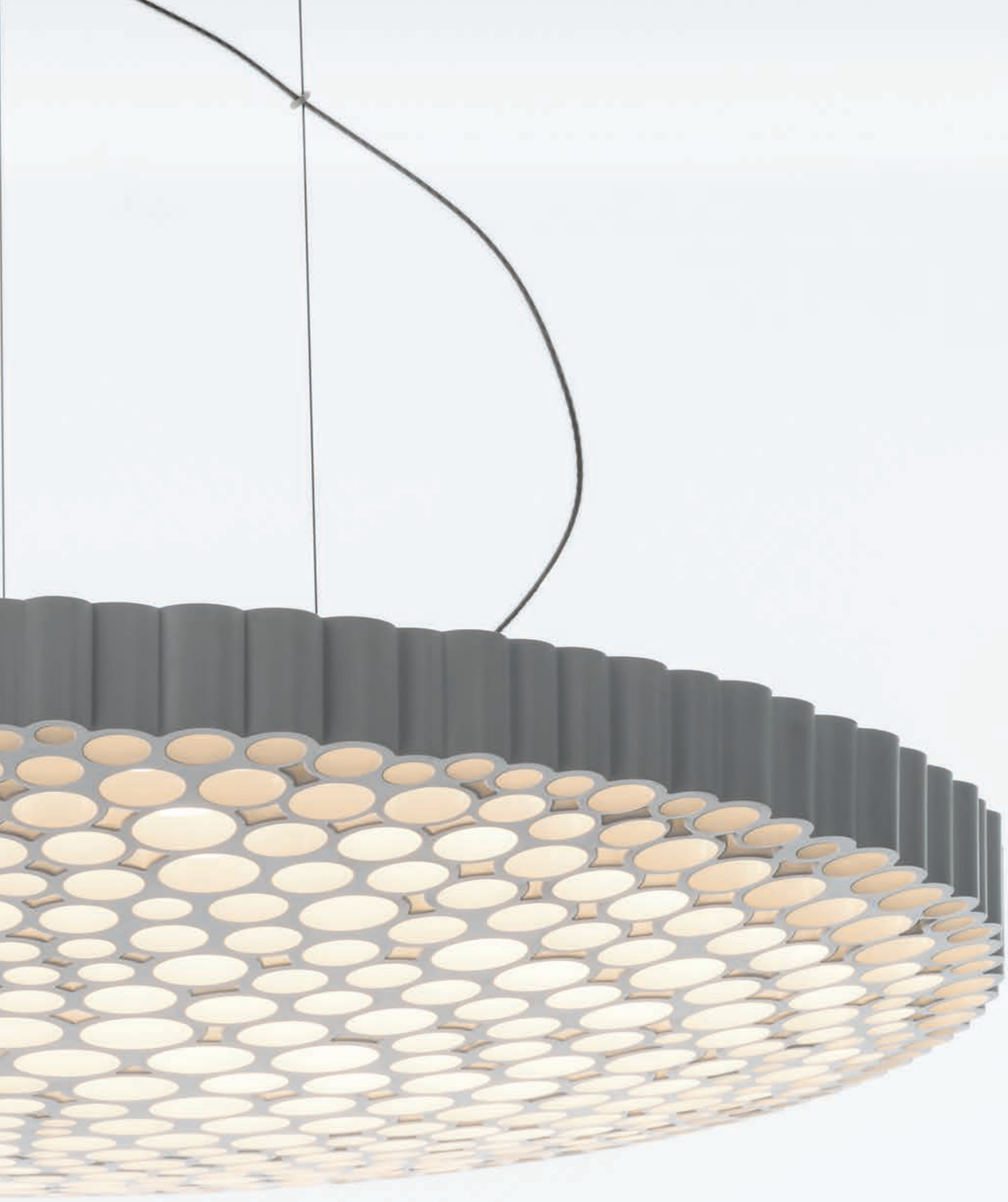


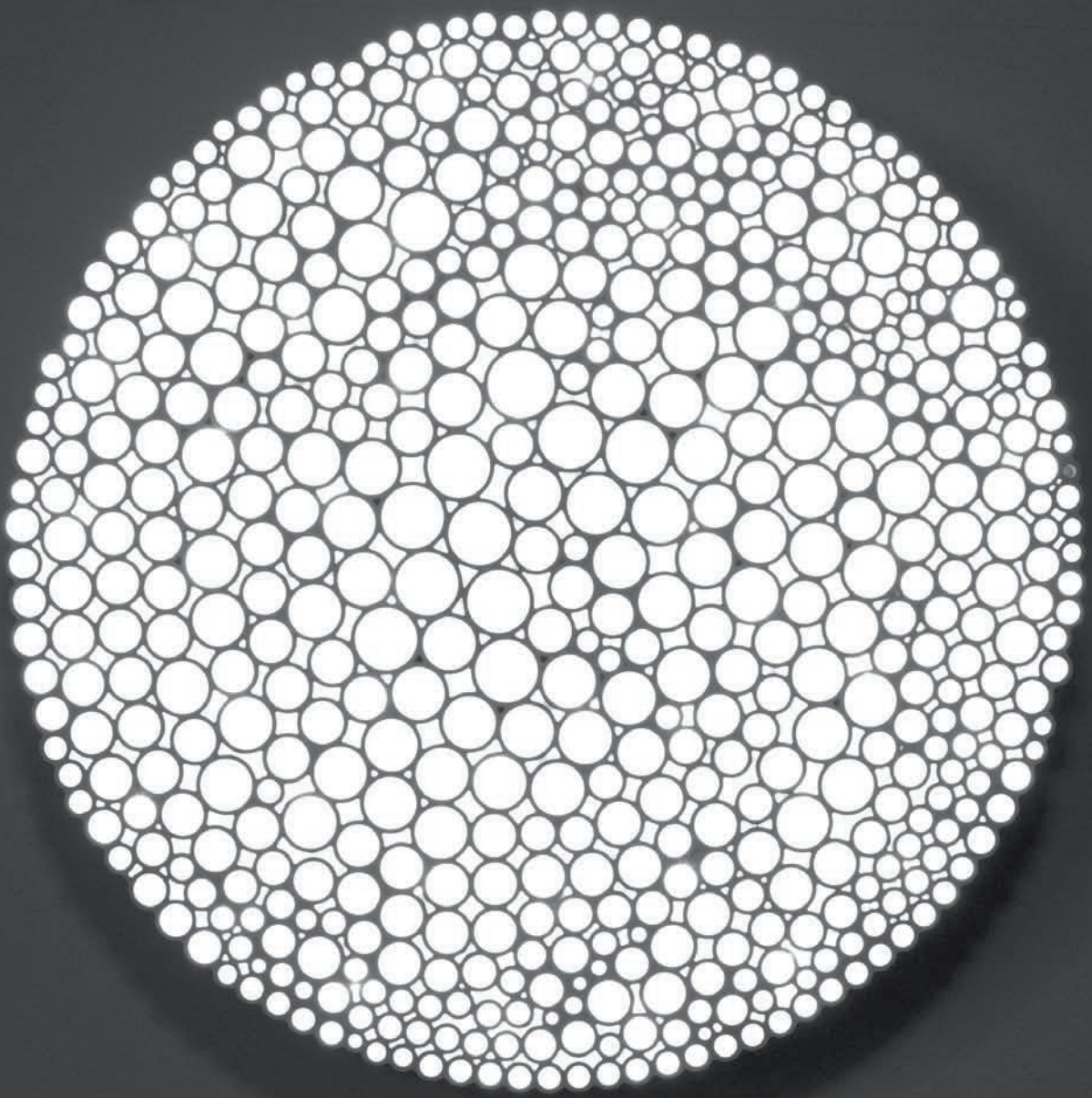




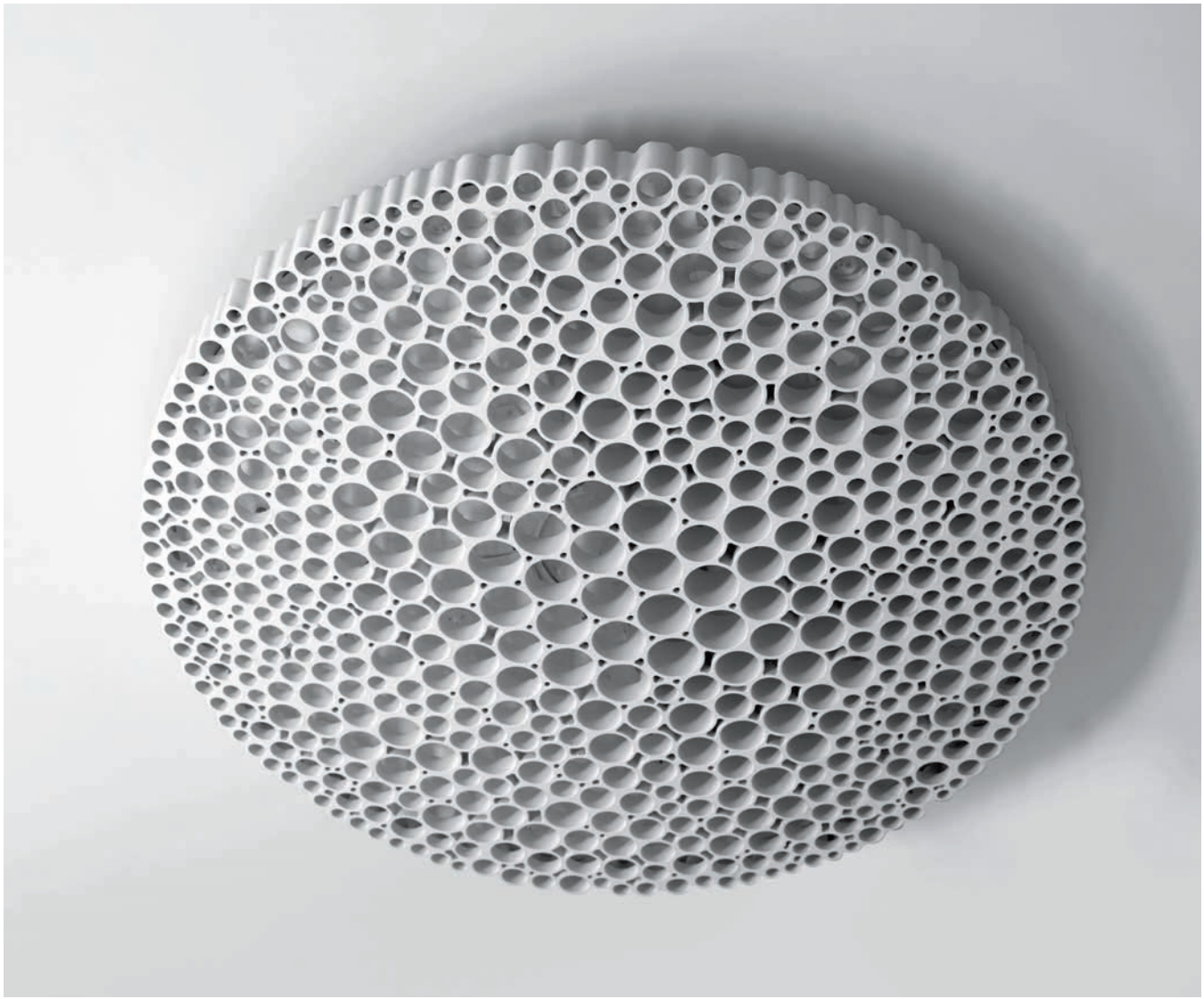
Calipso suspension







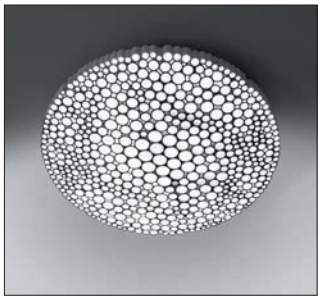
Calipso wall - ceiling



Calipso

Neil Poulton
2017

Calipso



Wall - Ceiling

XF
(>45°)
55 W
2884 lm

Calipso

Suspension

XF
(>45°)
55 W
2884 lm

- MacAdam 3SDCM
- CRI=90
- UGR<19
- IP20

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.

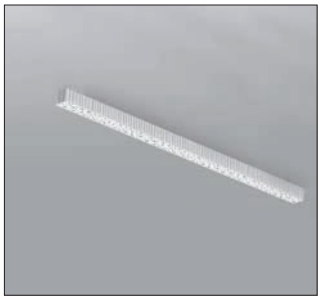
Linear version are available in two lengths (1200 and 1800 mm), suspension and ceiling.

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.

Calipso Linear System

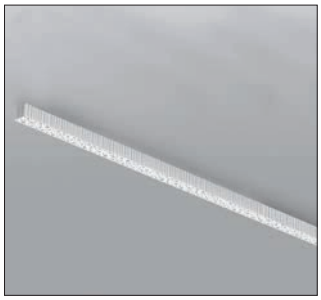
Linear L=1200 mm



Stand alone - Celing

XF
(>45°)
46 W
2640 lm

Linear L=1800 mm



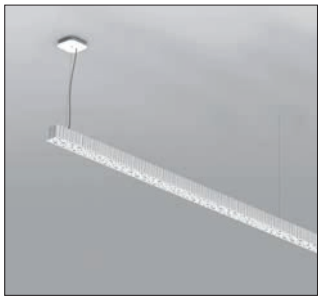
XF
(>45°)
69 W
3960 lm

Linear L=1200 mm

Stand alone - Suspension

XF
(>45°)
46 W
2640 lm

Linear L=1800 mm



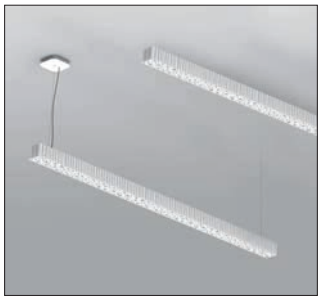
XF
(>45°)
69 W
3960 lm

Linear System L=600 mm

System - Suspension / ceiling

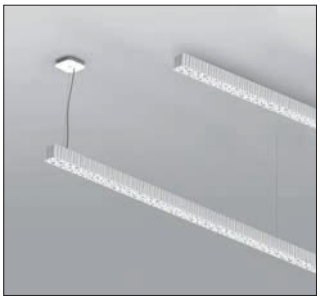
XF
(>45°)
23 W
1320 lm

Linear System L=1200 mm



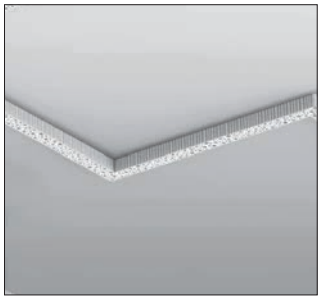
XF
(>45°)
46 W
2640 lm

Linear System L=1800 mm



XF
(>45°)
69 W
3960 lm

90° Joint



System - Suspension / ceiling

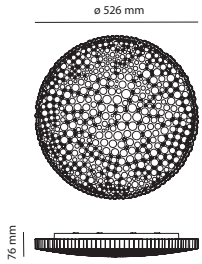
XF
(>45°)
23 W
1320 lm

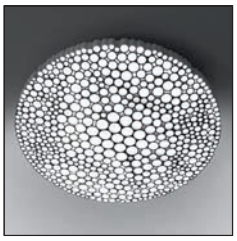
Calipso

White
○

Wall / Ceiling

W	CRI	Flux	CCT	Code	€€
55 W	=90	2884 lm	3000K	0210010A	870,00
			2700K	0210W10A	870,00

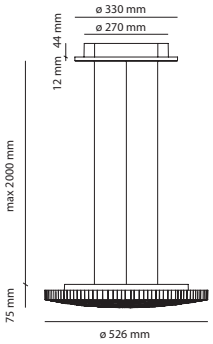




IP20

Suspension

W	CRI	Flux	CCT	Code	€€
55 W	=90	2884 lm	3000K	0213010A	950,00
			2700K	0213W10A	950,00



IP20

* Euro price VAT included

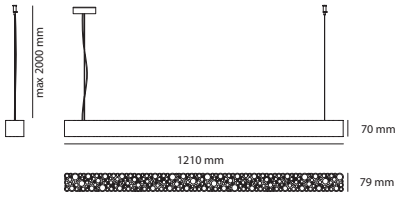
Calipso Linear Stand alone

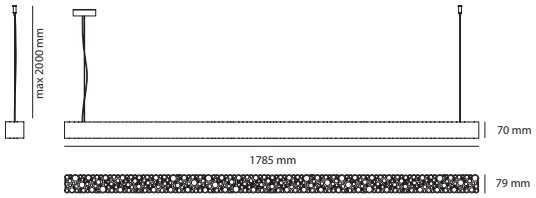
White
○

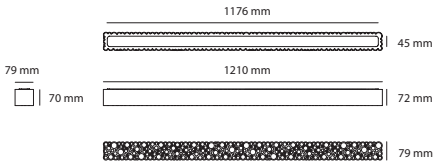
					Suspension		Ceiling	
Length	W	CRI	Flux	CCT	Code	€	Code	€
1210 mm	46 W	=90	2640 lm	3000K	0223010A	790,00	0220010A	790,00
1785 mm	69 W	=90	3960 lm	3000K	0224010A	950,00	0221010A	950,00

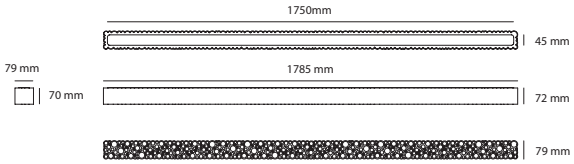
IP20 ⏚

IP20 ⏚

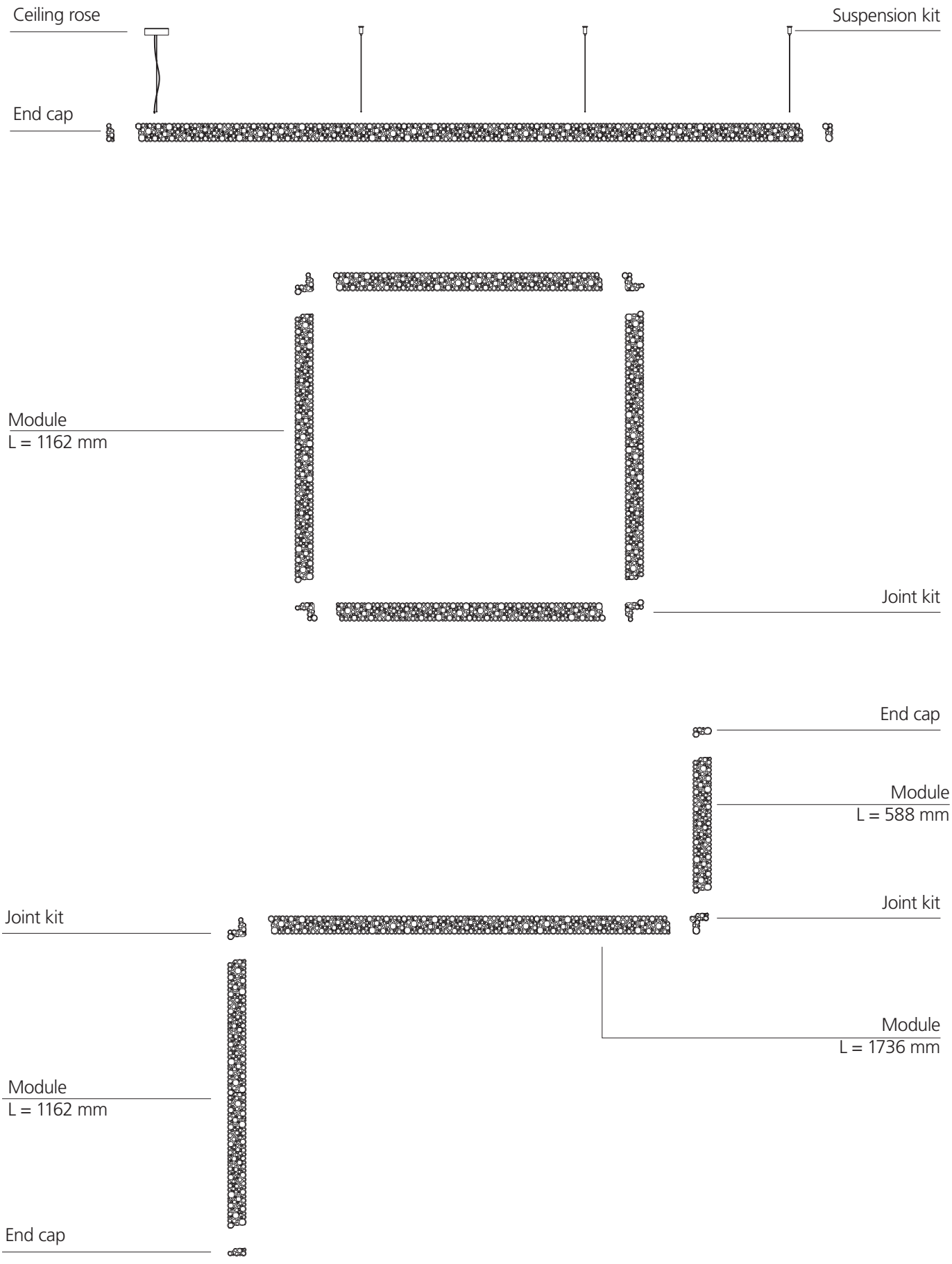








Accessories for flexible configurations



Calipso Linear System

White
○

Modules

Length	W	CRI	Flux	CCT
588 mm	23 W	=90	1320 lm	3000K
1162 mm	46 W	=90	2640 lm	3000K
1736 mm	69 W	=90	3960 lm	3000K

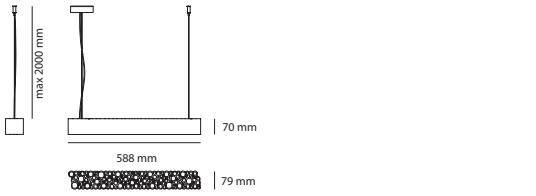
Suspension

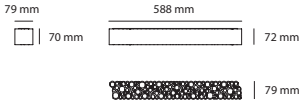
Code	€
2013010A	490,00
2014010A	790,00
2015010A	950,00

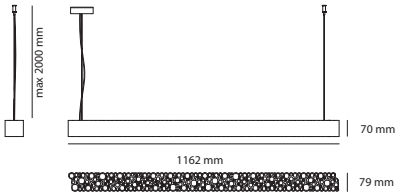
Ceiling

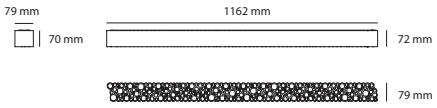
Code	€
2010010A	490,00
2011010A	790,00
2012010A	950,00

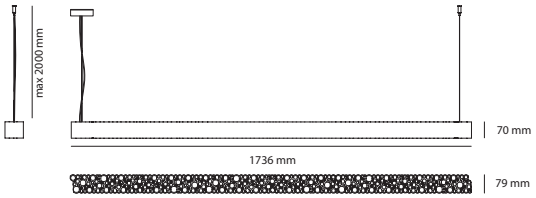
IP20 ⏚

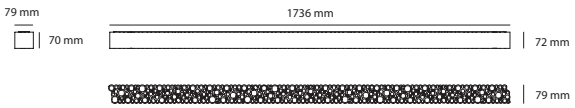




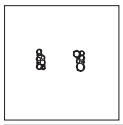
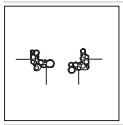
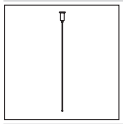
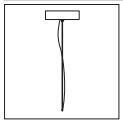




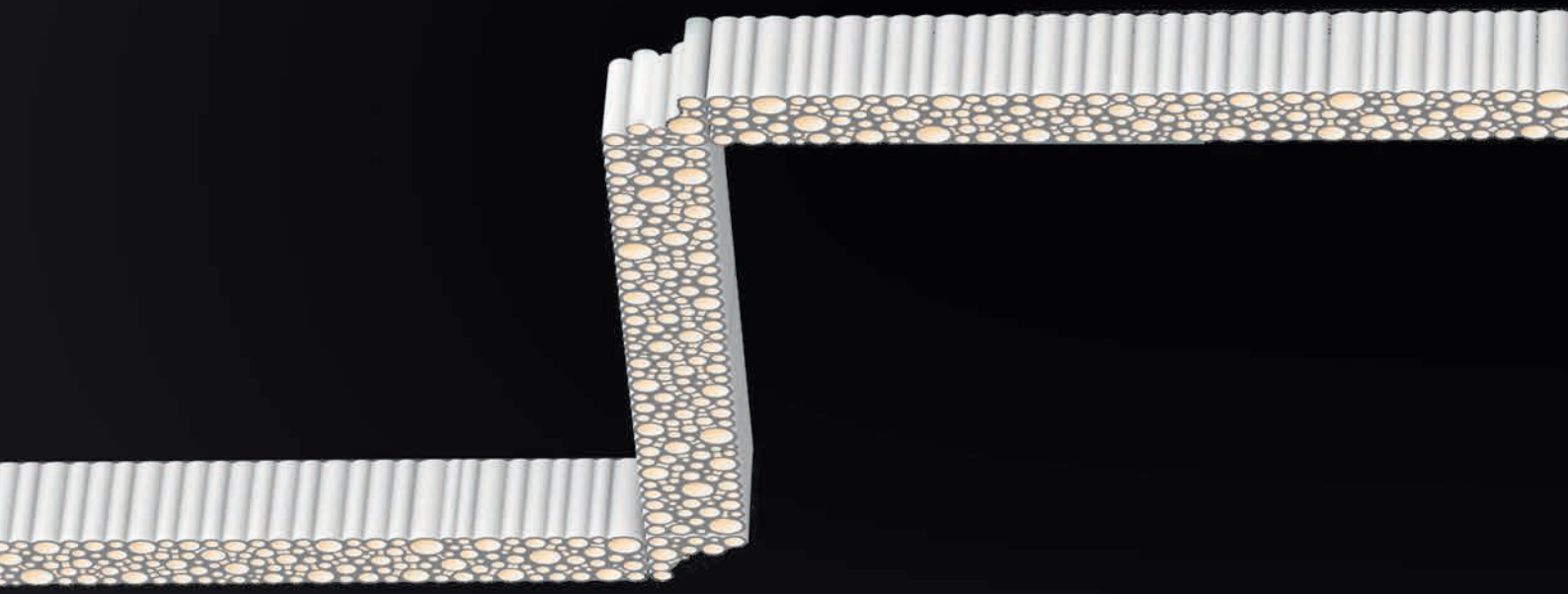


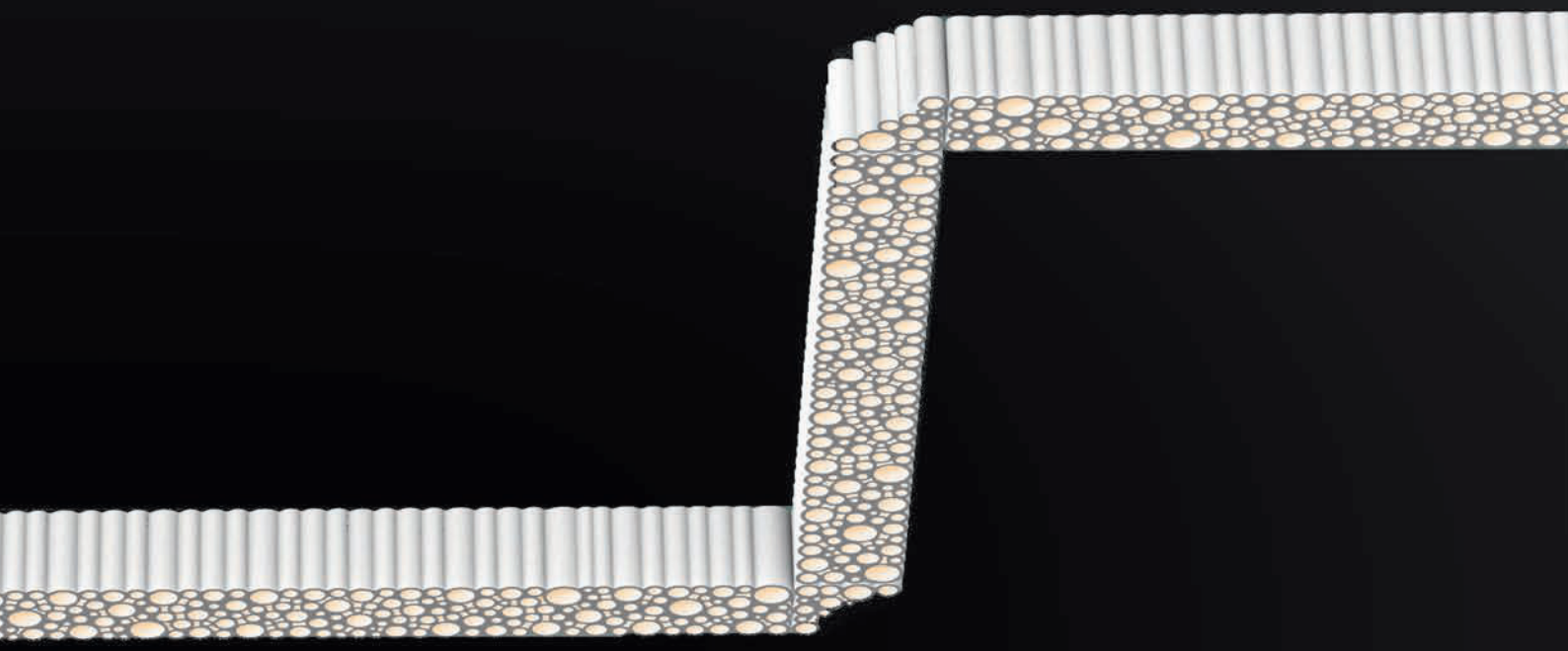


Accessories

		Code	€
	End cap kit (2 pcs)	2022010A	36,00
	Joint kit (dx+sx)	2023010A	56,00
	Suspension kit	2021010A	20,00
	Powered suspension kit	2020010A	40,00

Calipso Linear System





For further information on Giò Linear
visit artemide.com

Giò Linear

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 is simple and efficient

Giò Linear

Patrick Norguet
2016

- LED 24 W
- 1528 / 1610 lumen
- CCT: 3000K / 4000K
- MacAdam 3SDCM
- Beam: XF
- CRI= 80
- IP20

XF = extra flood
(>45°)

Suspension with diffuse comfort emission, available in one dimension (black or white).

Dimmable DALI or undimmable.

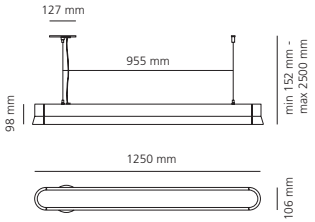
Materials: painted aluminum body and microprismatic plastic diffuser.

Giò Linear

White ○ Black ●

					Undimmable		DALI	
W	CRI	Flux	CCT	Color	Code	€	Code	€
24 W	=80	1528 lm	3000K	○	AV01001	635,00	AV01101	680,00
				●	AV01004	635,00	AV01104	680,00
		1610 lm	4000K	○	AV01201	635,00	AV01301	680,00
				●	AV01204	635,00	AV01304	680,00

IP20 ⏚



For further information on A.39
visit artemide.com

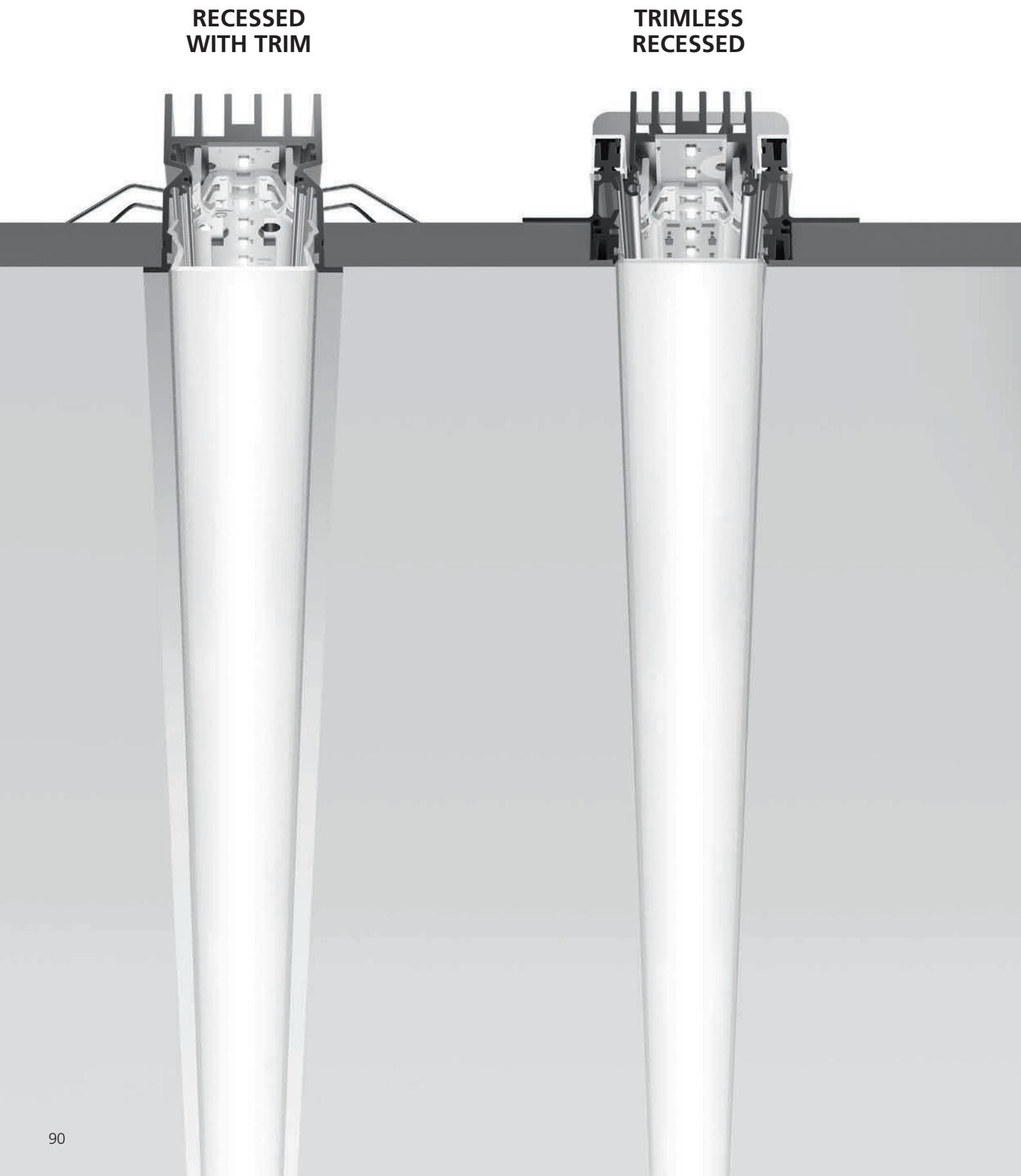
A.39

A.39 is a pure line of light running with high efficency through space without any interruption with high efficiency.

A.39 is endless and uninterrupted

A.39

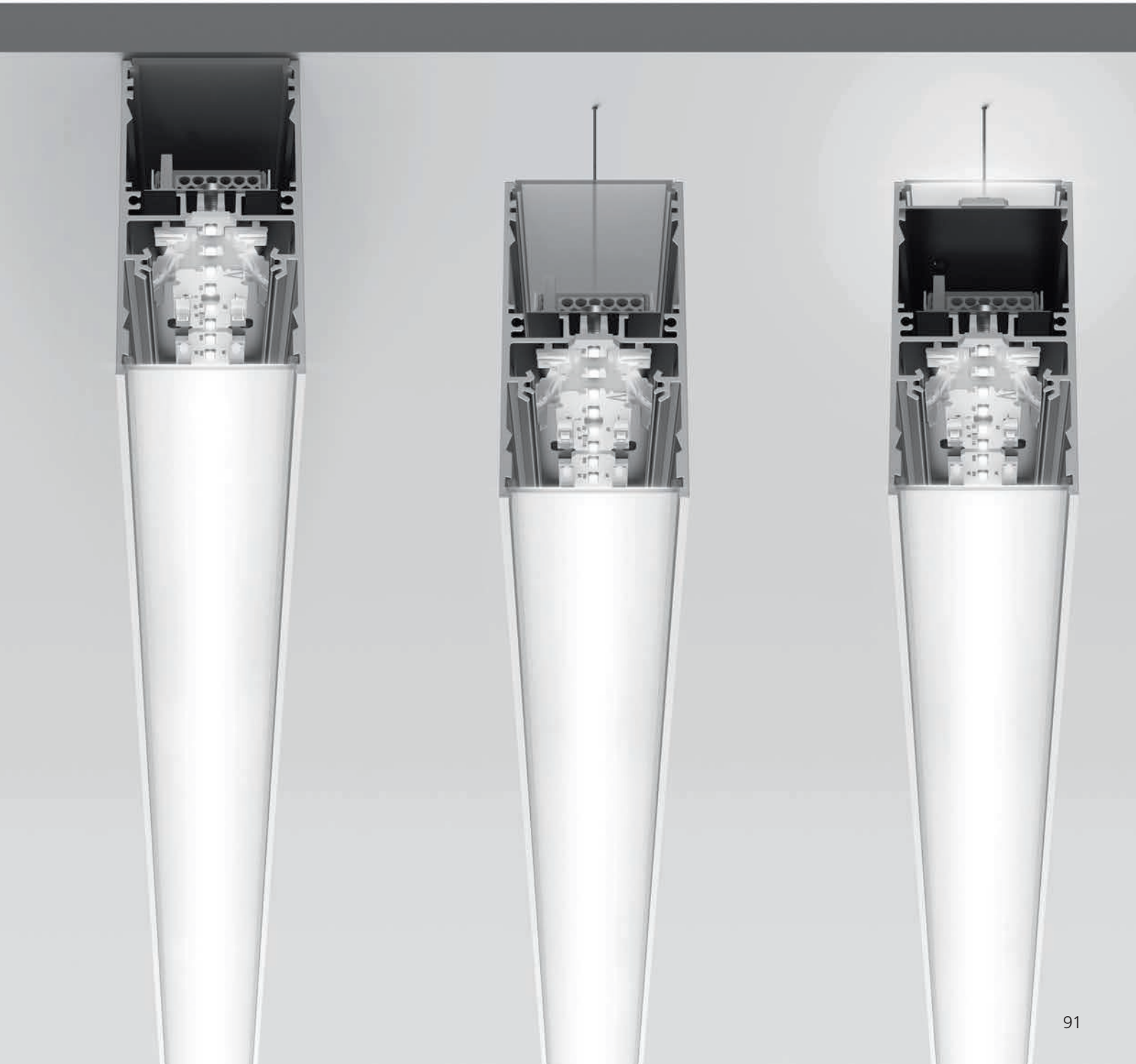
Carlotta de Bevilacqua
2017



CEILING

SUSPENSION

SUSPENSION WITH INDIRECT DISTRIBUTION



A.39 Recessed - Components

TRIMLESS

Internal engine with different lengths

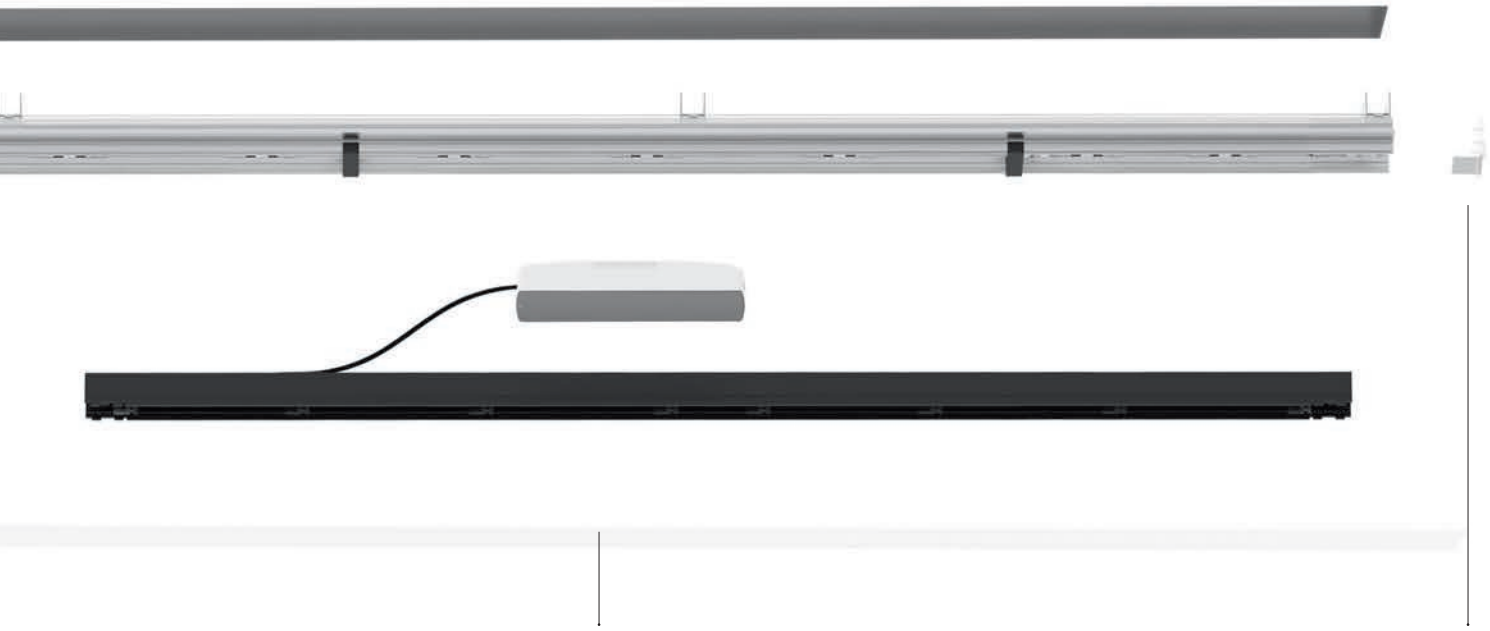
Remoted driver

Frame to be recessed

TRIM

Plastic end cap

Trim module with different lengths.
Each module is equipped with its own driver



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

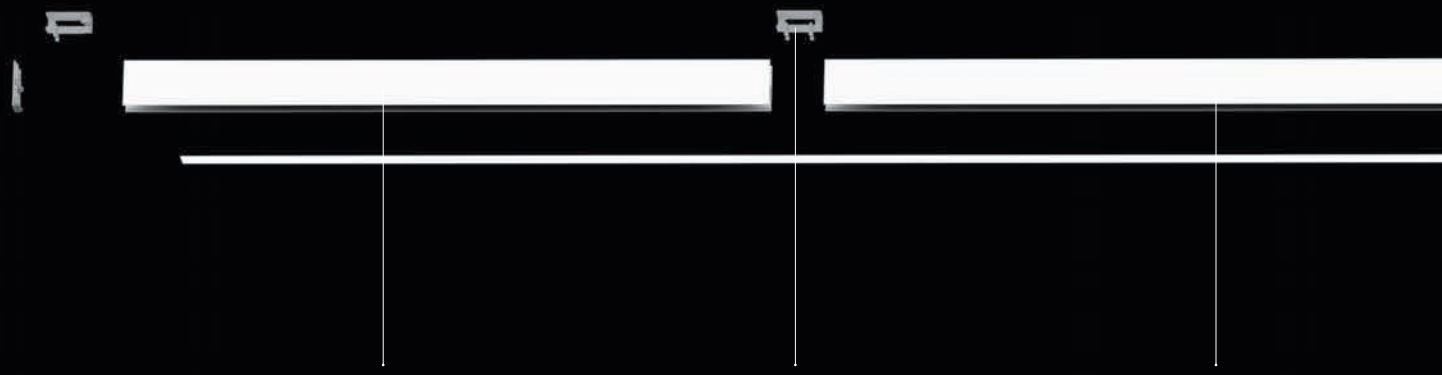
Metal end cap

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

Metal cover

A.39 Ceiling, suspension - Components

CEILING

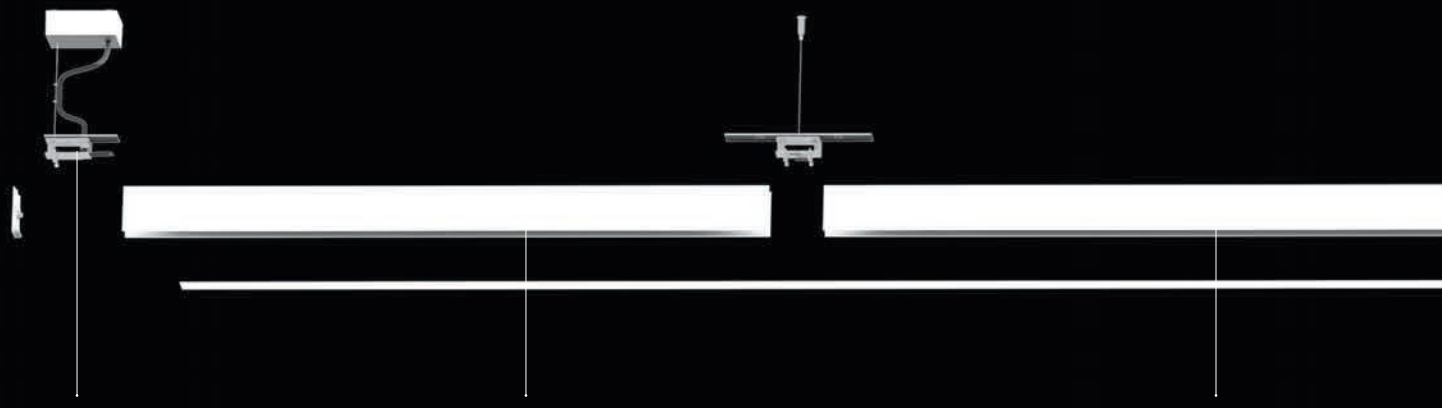


Lighting fixture with different lengths

Bracket to fix to the ceiling

Integrated driver

SUSPENSION



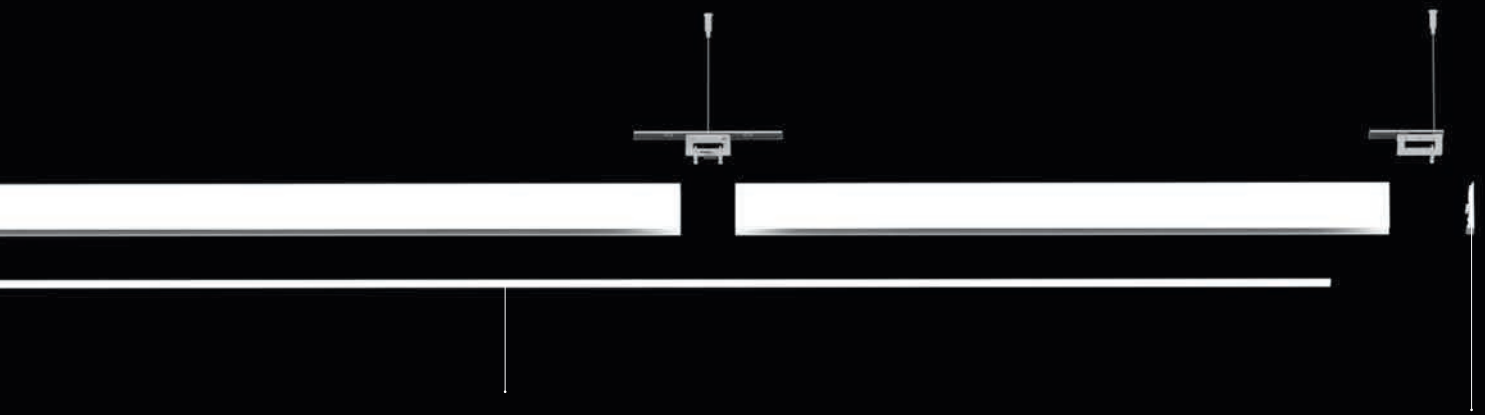
Canopy

Lighting fixture with different lengths

Integrated driver

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)

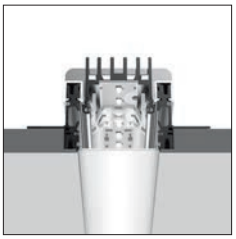
End cap

A.39 recessed

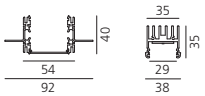
White ○ Black ●

Trimless

Length	W	CRI	Flux	CCT	Dimmable Code	Dimmable €	Undimmable Code	Undimmable €
1184 mm	34W	80	2086lm	3000K	AT00000	250,00	AT00100	230,00
				4000K	AT00200	250,00	AT00300	230,00
1482 mm	44W	80	2607lm	3000K	AT00400	290,00	AT00500	270,00
				4000K	AT00600	290,00	AT00700	270,00
1776 mm	59W	80	3129lm	3000K	AT02000	335,00	AT02100	310,00
				4000K	AT02200	335,00	AT02300	310,00
2368 mm	62W	80	4172lm	3000K	AT01000	398,00	AT01100	375,00
				4000K	AT01200	398,00	AT01300	375,00
2960 mm	79W	80	5215lm	3000K	AT01400	495,00	AT01500	470,00
				4000K	AT01600	495,00	AT01700	470,00



IP20 ⏚

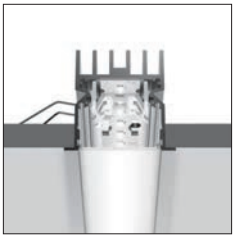


90° Corner Trimless

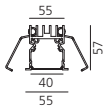
Length	W	CRI	Flux	CCT	Dimmable Code	Dimmable €	Undimmable Code	Undimmable €
330x330 mm	17W	80	1043lm	3000K	AT30600	195,00	AT30500	175,00
				4000K	AT30800	195,00	AT30700	175,00

Trim

Length	W	CRI	Flux	CCT	Color	Dimmable Code	Dimmable €	Undimmable Code	Undimmable €
1184 mm	34W	80	2086lm	3000K	○	AT05001	320,00	AT05101	295,00
					●	AT05004	320,00	AT05104	295,00
				4000K	○	AT05201	320,00	AT05301	295,00
					●	AT05204	320,00	AT05304	295,00
1482 mm	44W	80	2607lm	3000K	○	AT05401	355,00	AT05501	330,00
					●	AT05404	355,00	AT05504	330,00
				4000K	○	AT05601	355,00	AT05701	330,00
					●	AT05604	355,00	AT05704	330,00
1776 mm	59W	80	3129lm	3000K	○	AT06401	420,00	AT06501	395,00
					●	AT06404	420,00	AT06504	395,00
				4000K	○	AT06601	420,00	AT06801	395,00
					●	AT06604	420,00	AT06804	395,00
2368 mm	62W	80	3129lm	3000K	○	AT06001	498,00	AT06101	475,00
					●	AT06004	498,00	AT06104	475,00
				4000K	○	AT06201	498,00	AT06301	475,00
					●	AT06204	498,00	AT06304	475,00
2960 mm	79W	80	5215lm	3000K	○	AT06901	598,00	AT07001	575,00
					●	AT06904	598,00	AT07004	575,00
				4000K	○	AT07101	598,00	AT07201	575,00
					●	AT07104	598,00	AT07204	575,00



IP20 ⏚



90° Corner Trim

Length	W	CRI	Flux	CCT	Color	Dimmable Code	Dimmable €	Undimmable Code	Undimmable €
330x330 mm	17W	80	1043lm	3000K	○	AT30201	295,00	AT30001	270,00
					●	AT30204	295,00	AT30004	270,00
				4000K	○	AT30301	295,00	AT30101	270,00
					●	AT30304	295,00	AT30104	270,00

Opal diffuser in polycarbonate

Length	Code	€
1184 mm	AT10100	27,00
2368 mm	AT10200	39,00
2960 mm	AT10300	45,00
10000 mm roll	AT10000	155,00
25000 mm roll	AT10800	320,00
50000 mm roll	AT10900	598,00

Components

	Length		€
Trimless frame kit	2400 mm	AT04000	130,00
	4736 mm	AT04100	330,00
Frame Cap 2x		AT09300	27,00
End Cap 2x		AT09301	44,00
90° trimless frame kit L=303x303		AT30400	105,00

Trim end cap kit 2x	Color		
up to 5 m	○	AT09001	32,00
	●	AT09004	32,00
up to 15 m	○	AT09101	32,00
	●	AT09104	32,00
up to 35 m	○	AT09201	32,00
	●	AT09204	32,00

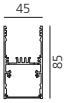
A.39 suspension, ceiling

White ○ Black ●

Suspension, ceiling direct emission

Length	W	CRI	Flux	CCT	Color	DALI Code	DALI €	Undimmable Code	Undimmable €
1184 mm	33W	80	2086lm	3000K	○	AT13001	360,00	AT13101	335,00
					●	AT13004	360,00	AT13104	335,00
				4000K	○	AT13201	360,00	AT13301	335,00
					●	AT13204	360,00	AT13304	335,00
1480 mm	41W	80	2607lm	3000K	○	AT14001	415,00	AT14101	380,00
					●	AT14004	415,00	AT14104	380,00
				4000K	○	AT14201	415,00	AT14301	380,00
					●	AT14204	415,00	AT14304	380,00
2368 mm	65W	80	4172lm	3000K	○	AT15001	568,00	AT15101	526,00
					●	AT15004	568,00	AT15104	526,00
				4000K	○	AT15201	568,00	AT15301	526,00
					●	AT15204	568,00	AT15304	526,00
2960 mm	83W	80	5215lm	3000K	○	AT18001	713,00	AT18101	673,00
					●	AT18004	713,00	AT18104	673,00
				4000K	○	AT18201	713,00	AT18301	673,00
					●	AT18204	713,00	AT18304	673,00

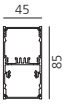
IP20 ⏚



Suspension direct + indirect emission

Length	W	CRI	Flux	CCT	Color	DALI Code	DALI €	Undimmable Code	Undimmable €
1184 mm	59W	80	4799lm	3000K	○	AT19001	503,00	AT19101	470,00
					●	AT19004	503,00	AT19104	470,00
				4000K	○	AT19201	503,00	AT19301	470,00
					●	AT19204	503,00	AT19304	470,00
1480 mm	75W	80	6225lm	3000K	○	AT22001	588,00	AT22101	546,00
					●	AT22004	588,00	AT22104	546,00
				4000K	○	AT22201	588,00	AT22301	546,00
					●	AT22204	588,00	AT22304	546,00
2368 mm	125W	80	9599lm	3000K	○	AT23001	1.010,00	AT23101	876,00
					●	AT23004	1.010,00	AT23104	876,00
				4000K	○	AT23201	1.010,00	AT23301	876,00
					●	AT23204	1.010,00	AT23304	876,00
2960 mm	152W	80	12451lm	3000K	○	AT24001	1.218,00	AT24101	1.086,00
					●	AT24004	1.218,00	AT24104	1.086,00
				4000K	○	AT24201	1.218,00	AT24301	1.086,00
					●	AT24204	1.218,00	AT24304	1.086,00

IP20 ⏚



Opal diffuser in polycarbonate

Length	Code	€
1184 mm	AT09505	29,00
2368 mm	AT09506	43,00
2960 mm	AT09507	45,00
10000 mm roll	AT10000	155,00
25000 mm roll	AT10800	320,00
50000 mm roll	AT10900	598,00

Accessories suspension

	Code	€
Supply kit 3 poles	AT10400	125,00
Supply kit 5 poles	AT10500	142,00
Transition cap and power supply	AT09500	45,00

Accessories ceiling

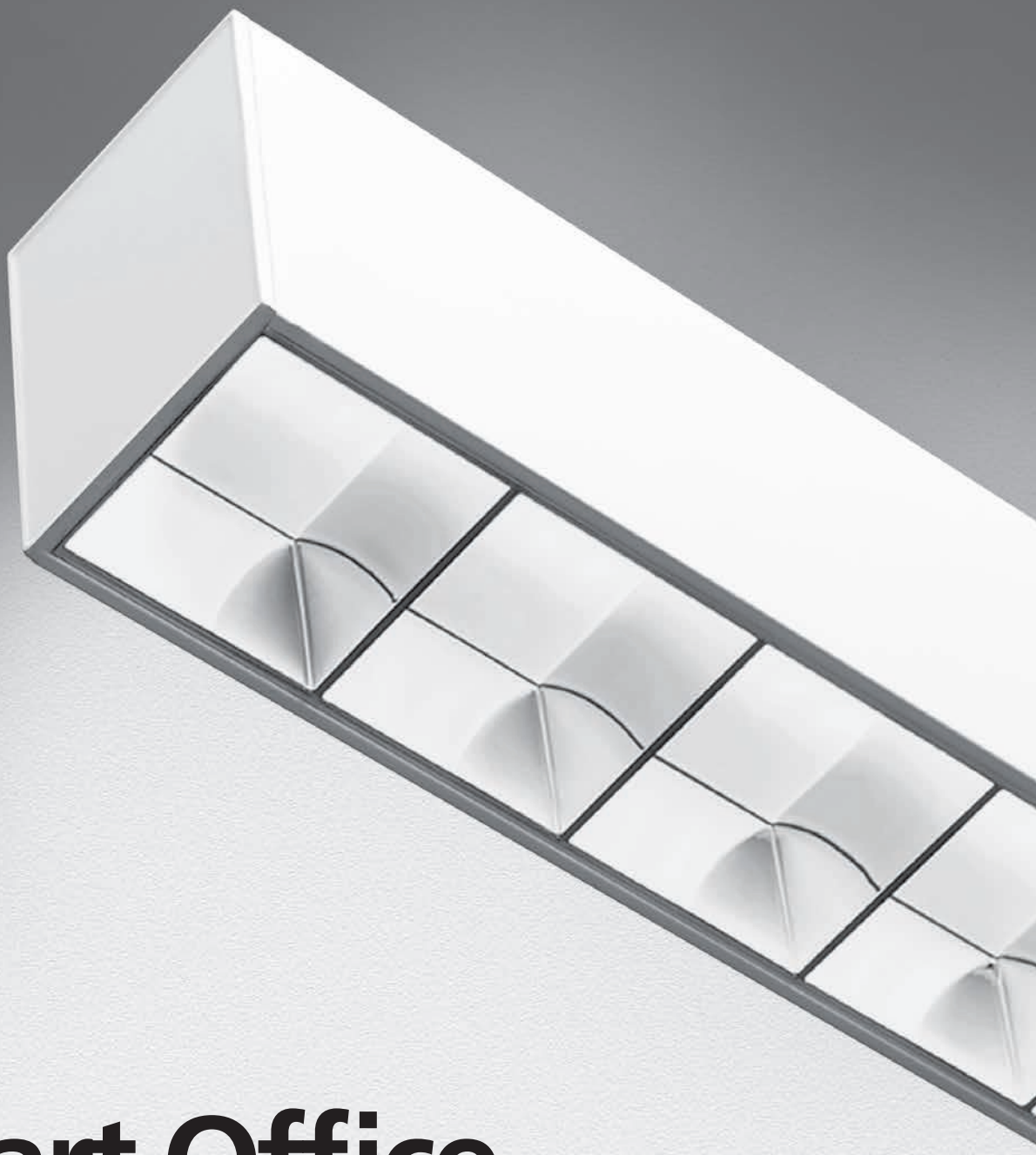
	Color	Code	€
End cap kit 2x	○	AT09401	60,00
	●	AT09404	60,00
Transition cap not powered		AT09501	24,00
End fixing bracket powered 2x		AT09502	49,00

For further information on Smart Office
visit artemide.com

Smart Office

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

Smart Office

Carlotta de Bevilacqua
2016

- LED 37 / 81 W
- CCT: 3000/4000/TW
- MacAdam 3SDCM
- Beam: XF
- CRI= 80
- UGR < 19
- IP20 ⏚

Direct + Indirect
emission
XF = Extra flood
(>45°)

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.

Smart Office Diffused Emission

White ○ Black ●

Direct + indirect emission

Length	W	CRI	Weight	Flux	CCT	Color
1129 mm	37 W	=80	16,00 kg	3619 lm	3000 K	○
						●
				3814 lm	4000 K	○
						●

Undimmable

Code	€
AG20001	547,00
AG20004	547,00
AG20101	547,00
AG20104	547,00

DALI

Code	€
AG22501	578,00
AG20204	578,00
AG22601	578,00
AG22604	578,00

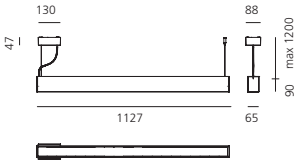
IP20 ⏚

Direct + indirect emission

Length	W	CRI	Weight	Flux	CCT	Color
2249 mm	81 W	=80	16,00 kg	7239 lm	3000 K	○
						●
				7628 lm	4000 K	○
						●

Undimmable

Code	€
AG25001	874,00
AG25004	874,00
AG25101	874,00
AG25104	874,00

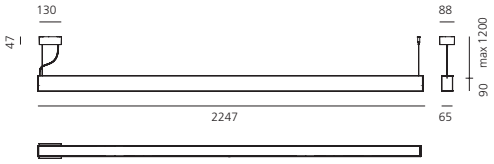


Direct + indirect emission

Length	W	CRI	Weight	Flux	CCT	Color
2249 mm	76 W	=80	16,00 kg	7239 lm	3000 K	○
						●
				7628 lm	4000 K	○
						●

DALI

Code	€
AG27501	930,00
AG27504	930,00
AG27601	930,00
AG27604	930,00



Occupies 1 DALI address.

Smart Office Diffused Emission

TW®
Artemide Tunable White

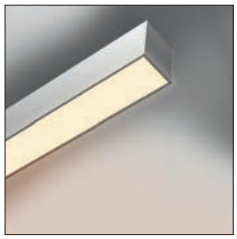
White ○ Black ●

Direct + indirect emission

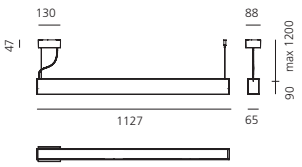
Length	W	Weight	CCT	Color
1129 mm	37 W	16,00 kg	2700K - 5700K	○
				●

DALI

Code	€
AG29001	965,00
AG29004	965,00



IP20 ⏚



Smart Office Controlled Emission

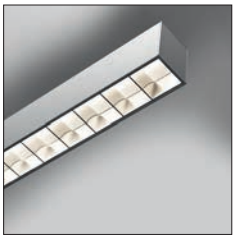
White ○ Black ●

Direct + indirect emission

Length	W	CRI	Weight	Flux	CCT	Color
1129 mm	37 W	=80	16,00 kg	4331 lm	3000 K	○
						●
				4564 lm	4000 K	○
						●

Undimmable	
Code	€
AG00001	547,00
AG00004	547,00
AG00101	547,00
AG00104	547,00

DALI	
Code	€
AG02501	578,00
AG02504	578,00
AG02601	578,00
AG02604	578,00

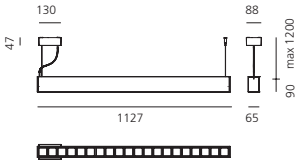


IP20

Direct + indirect emission

Length	W	CRI	Weight	Flux	CCT	Color
2249 mm	81 W	=80	16,00 kg	8662 lm	3000 K	○
						●
				9128 lm	4000 K	○
						●

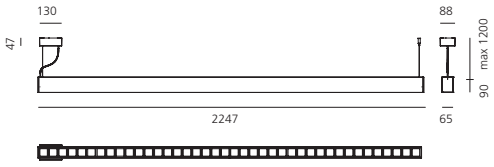
Undimmable	
Code	€
AG05001	874,00
AG05004	874,00
AG05101	874,00
AG05104	874,00



Direct + indirect emission

Length	W	CRI	Weight	Flux	CCT	Color
2249 mm	76 W	=80	16,00 kg	8662 lm	3000 K	○
						●
				9128 lm	4000 K	○
						●

DALI	
Code	€
AG07501	930,00
AG07504	930,00
AG07601	930,00
AG07604	930,00



Occupies 1 DALI address.

Smart Office Controlled Emission

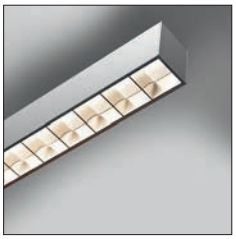
TW® Artemide Tunable White

White ○ Black ●

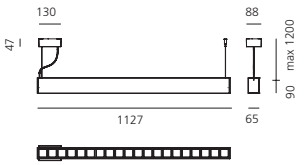
Direct + indirect emission

Length	W	Weight	CCT	Color
1129 mm	37 W	16,00 kg	2700K - 5700K	○
				●

DALI	
Code	€
AG09001	1.015,00
AG09004	1.015,00



IP20



Break area at Artemide Booth in Euroluce 2017, Milan | 2017

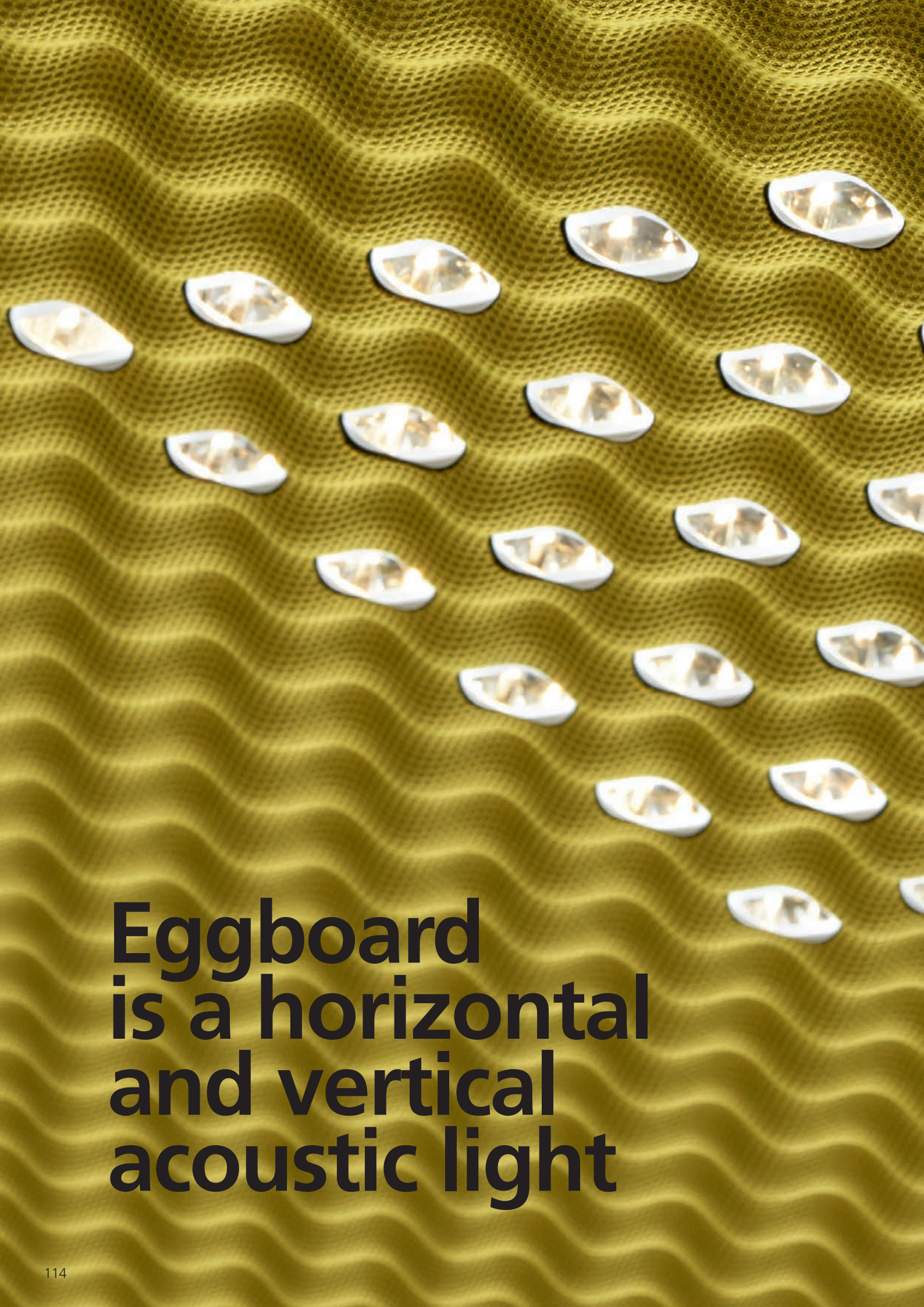
Acoustic Collection

For further information on Eggboard family
visit artemide.com

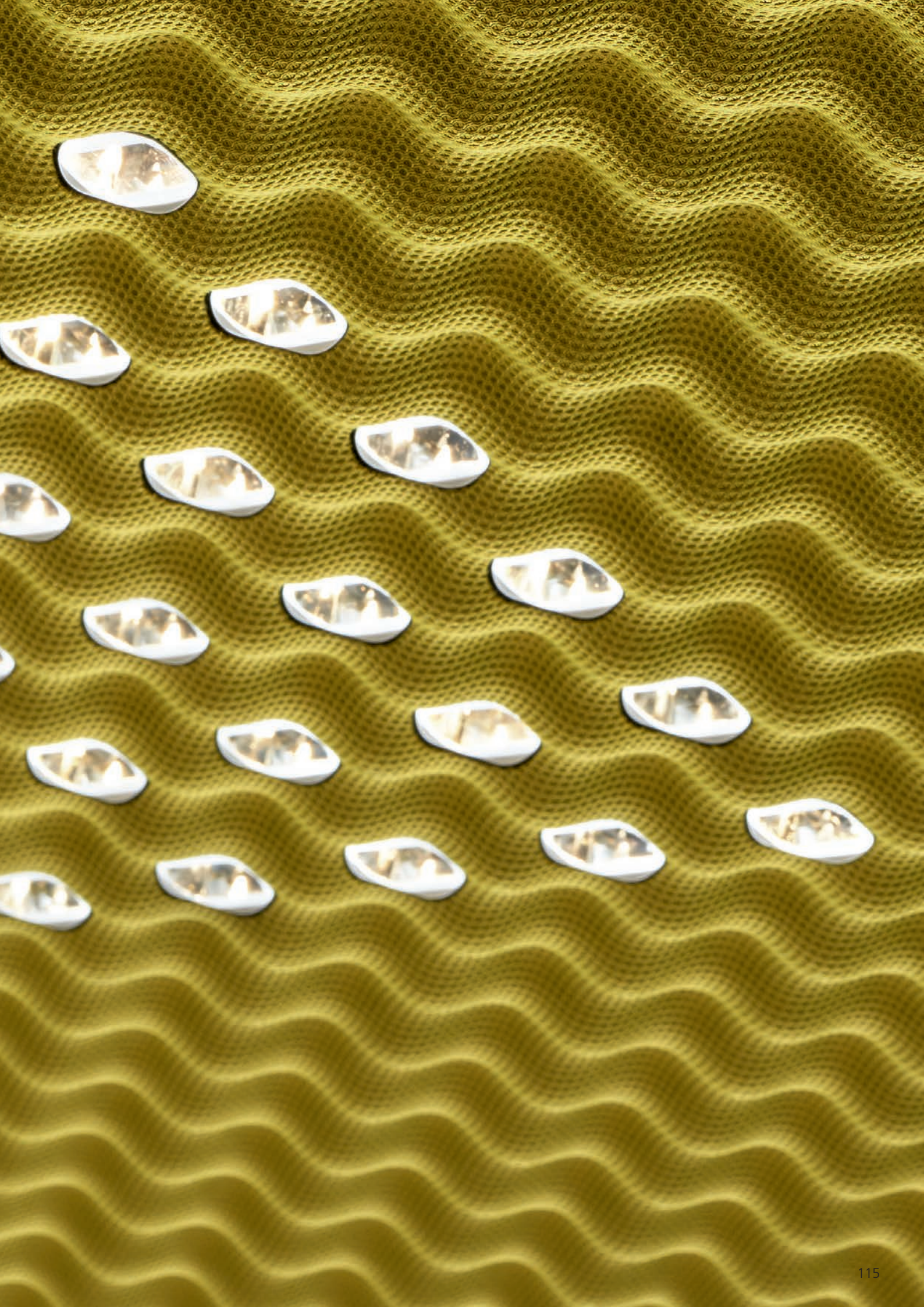
Eggboard

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

CMR Project, Design Office Stuttgart Tower, Stuttgart | 2016



Eggboard is a horizontal and vertical acoustic light



CMR Project, Design Office Stuttgart Tower, Stuttgart | 2016

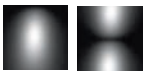
Samuel Creations, Dubai (UAE) | 2017

Eggboard

Giacobone & Roj - CMR Project
2014

Eggboard Matrix 1600x800

Suspension

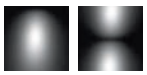


XF
(>45°)
31 W direct + 44 W indirect*
2626 lm direct + 4030 lm indirect*
*available even without indirect emission

Eggboard 1600x800

Acoustic panel without light emission

Eggboard Matrix 800x800

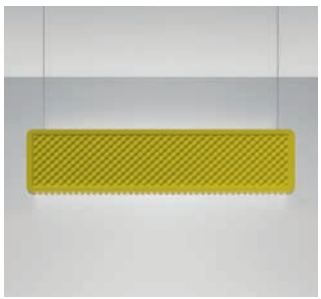


XF
(>45°)
16 W direct + 23 W indirect*
1313 lm direct + 2015 lm indirect*
*available even without indirect emission

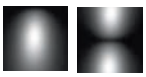
Eggboard 800x800

Acoustic panel without light emission

Eggboard 1600x400

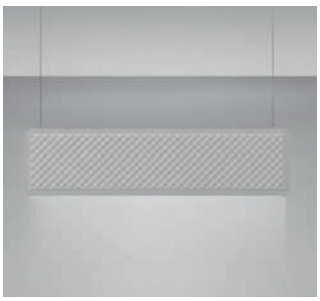


Baffle

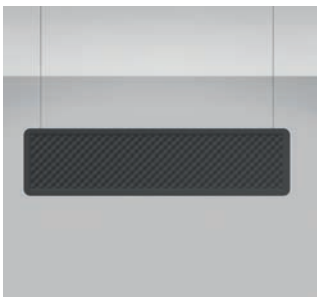


XF
(>45°)
18 W direct + 44 W indirect
1532 lm direct + 4027 lm indirect

Eggboard 1600x400

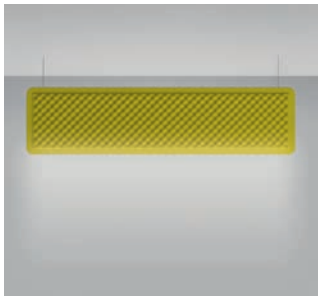


Eggboard 1600x400



Acoustic panel without light emission

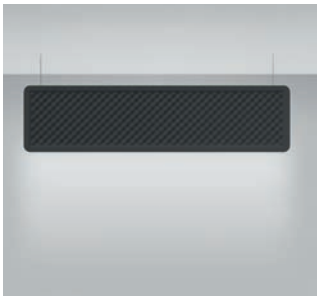
Eggboard 1600x400



Baffle

XF
(>45°)
18 W direct + 44 W indirect
1532 lm direct + 4027 lm indirect

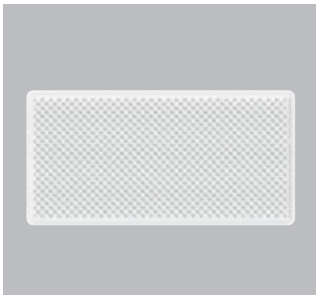
Eggboard 1600x400



Acoustic panel without light emission

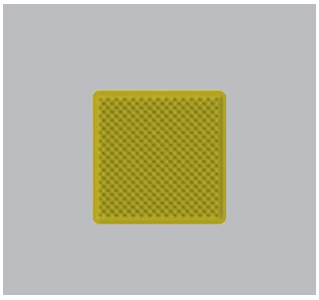
- MacAdam 3SDCM
- CCT: 3000K / 4000K
- CRI=80
- IP 20 ⏚

Eggboard 1600 x 800



Eggboard 1600 x 400

Eggboard 800 x 800



Wall / ceiling

Acoustic panel without light emission

(optional backlighting modules to be ordered separately: L=1600 mm 11W, 750 lm
L = 800 mm 5W, 350 lm)

Acoustic panel without light emission

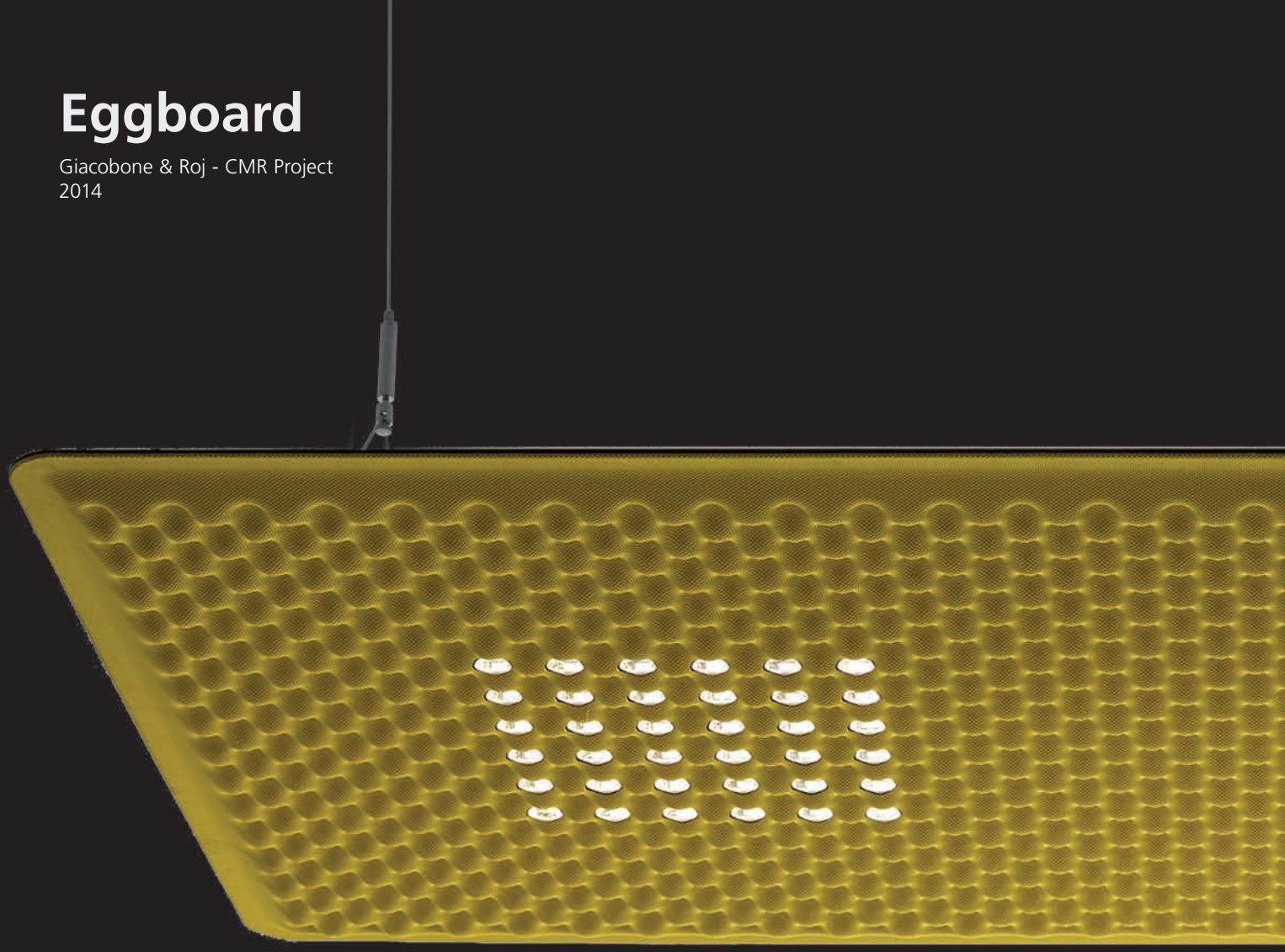
(optional backlighting modules to be ordered separately: L=1600 mm 11W, 750 lm
L = 400 mm 3W, 150 lm)

Acoustic panel without light emission

(optional backlighting modules to be ordered separately: L=800 mm 5W, 350 lm)

Eggboard

Giacobone & Roj - CMR Project
2014



- LED 16W direct / 23W indirect
- LED 31W direct / 40W indirect
- 2626 lumen direct / 4234 lumen indirect
- 1313 lumen direct / 2117 lumen indirect
- MacAdam 3SDC
- Beam: XF
- CCT: 3000K / 4000K
- CRI=80 (min.)
- Life=L70 (6K)=60000h
- UGR<19
- IP 20 ⏚

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 meter 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 single or counterposed double desk.

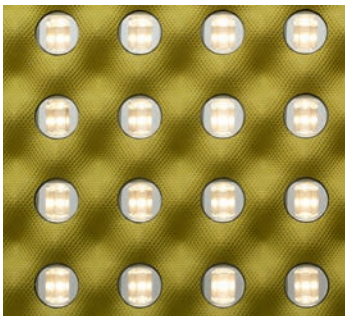
It complies with workplace regulations (UGR<19).

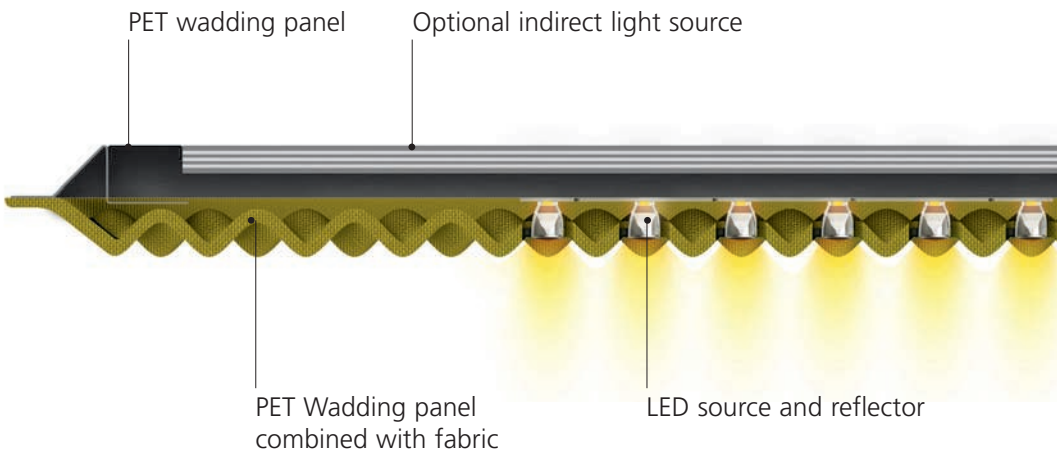
Available in 3 colours (white, grey, green) and 2 different sizes (1600X800mm - 800X800mm).

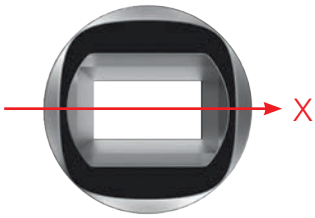
Direct emission
XF = Extra flood
(>45°)

Indirect emission
XF = Extra flood
(>45°)

Eggboard Matrix 1 desk

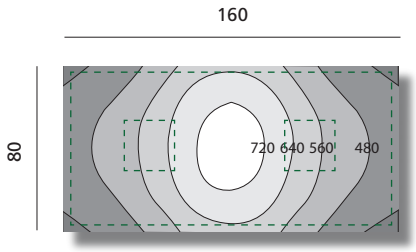




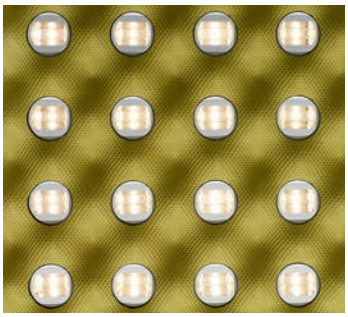


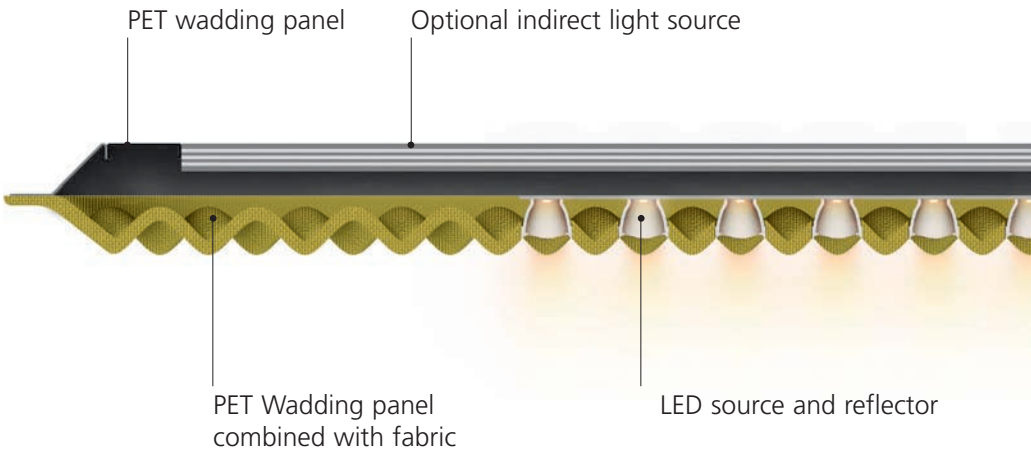
Rotating the elliptic-beam reflector
along the Y axis allows
to illuminate one workstation.

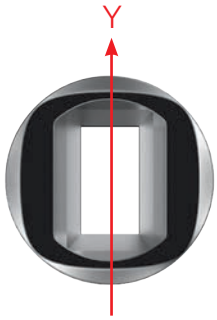
UGR < 12



Eggboard Matrix 2 desk

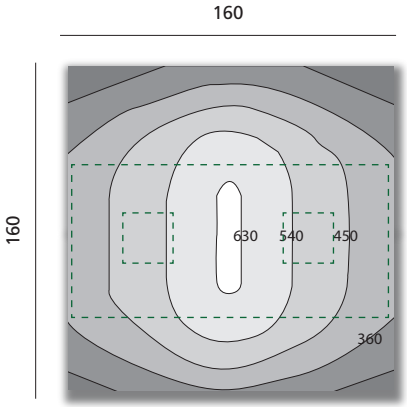






Rotating the elliptic-beam reflector
along the X axis allows
to illuminate two workstations.

UGR < 17



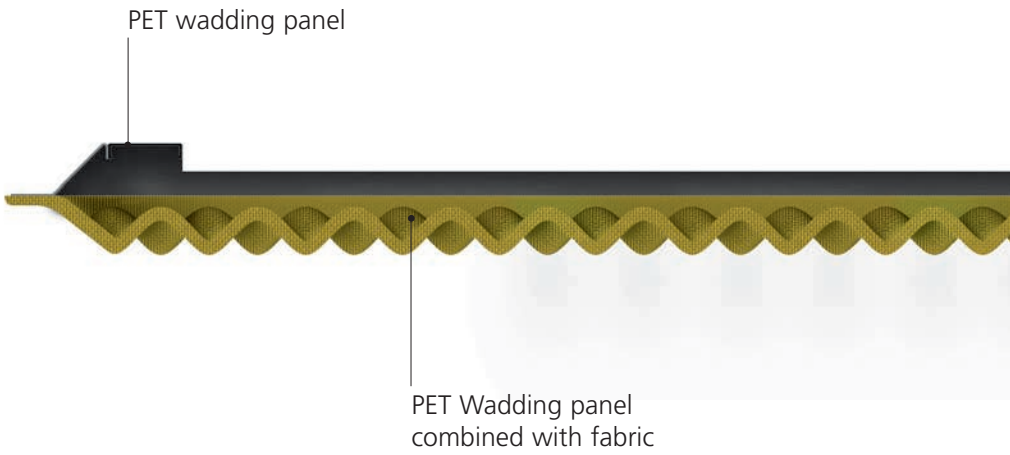
Eggboard Acoustic panel

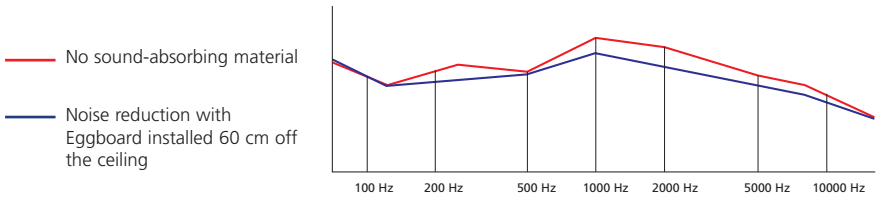
The sound-absorbing material acts by reducing the reverberation time (i.e. the time required to reduce any noise inside the room by 60 db, so as to ensure that any echoes due to reflections on the walls are inaudible).

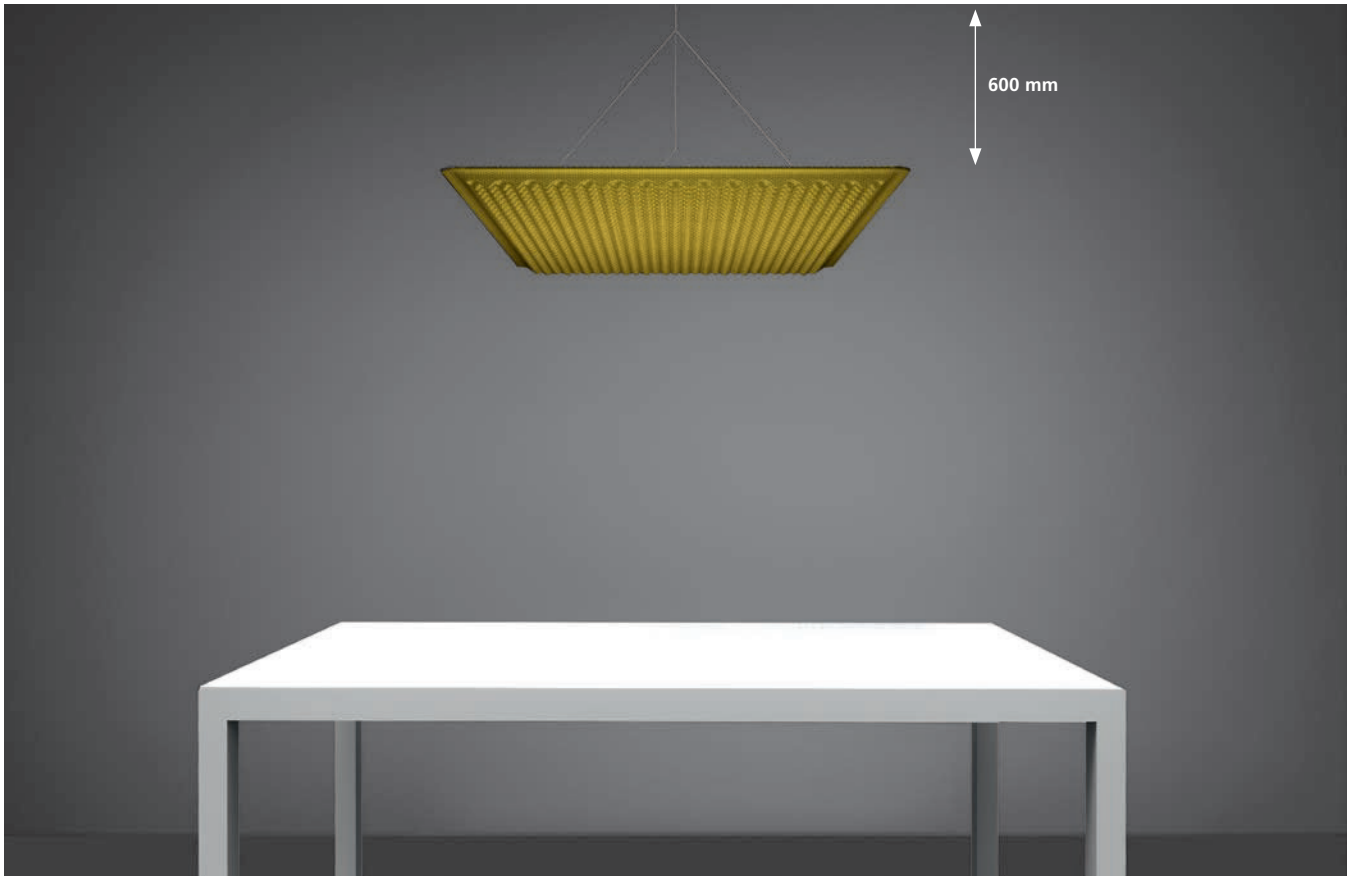
The frequency of human voice typically ranges from 1 to 4 kHz.

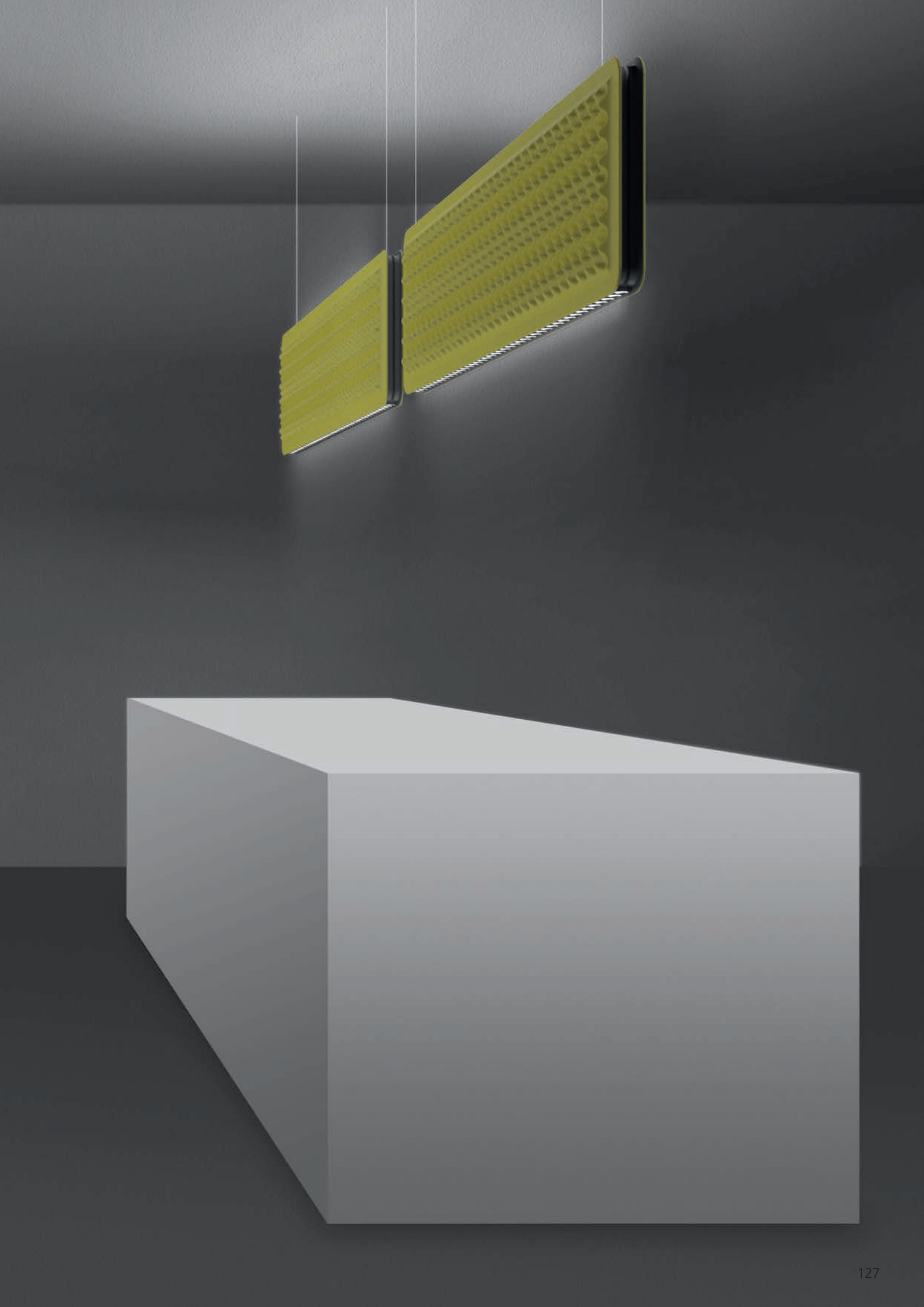
The use of materials capable to reduce these frequencies allows better understanding of speech and prevents the need to talk loudly to cover the background noise.

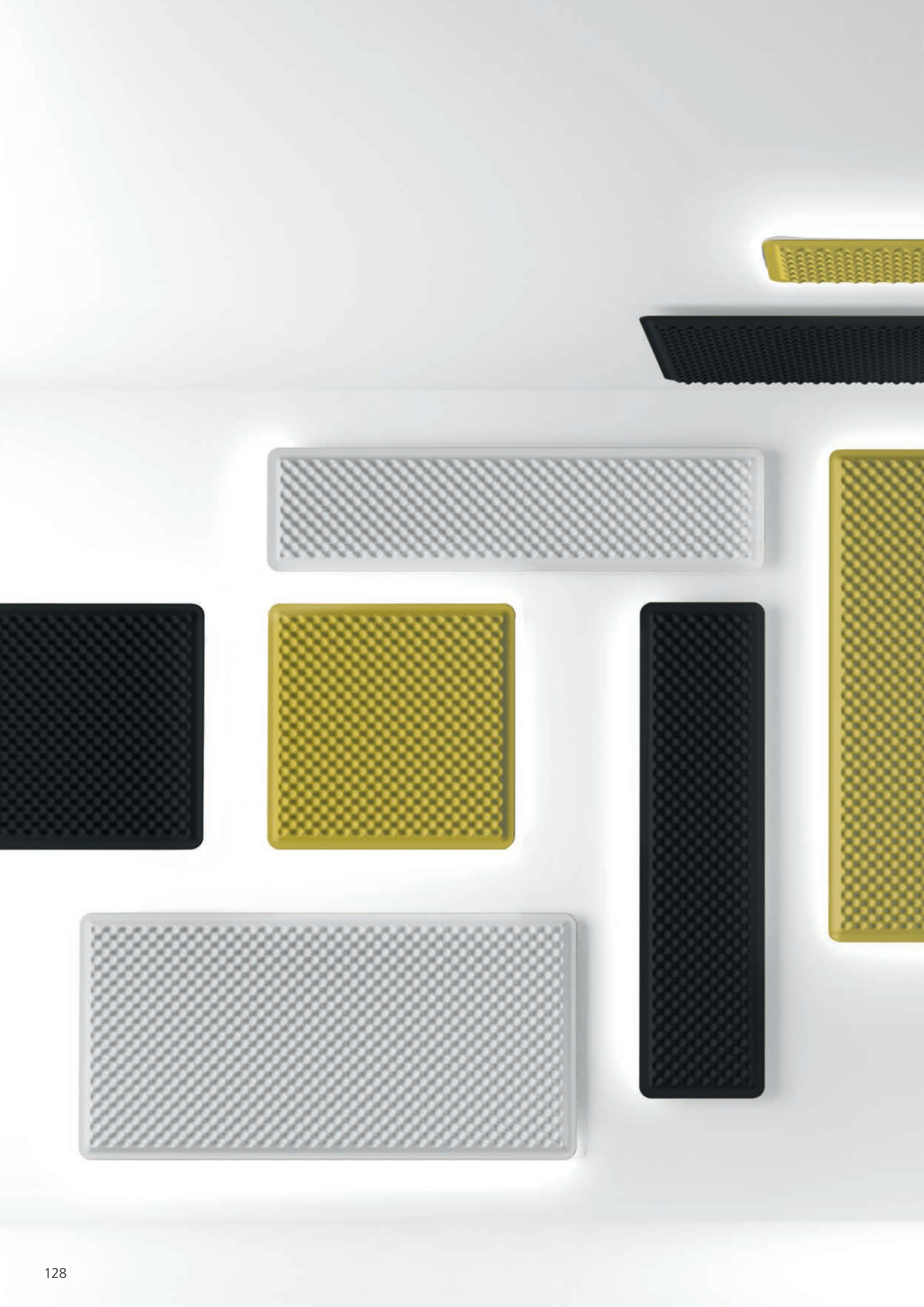
The sound-absorbing appliance should be located 400-600 mm off the ceiling to ensure optimal operation.











Eggboard

White ○ Grey ● Green ●

Eggboard Matrix Direct 1600X800

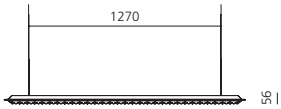
W	CRI	Weight	Beam	Flux	CCT	Color
31 W	80	16,5 kg	XF	2626 lm	3000 K	○
						●
						●
				2626 lm	4000 K	○
						●
						●

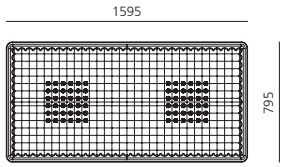
Dimmable

Code	€
M3100W21	1.630,00
M3100W91	1.630,00
M3100W51	1.630,00
M3100N21	1.630,00
M3100N91	1.630,00
M3100N51	1.630,00

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

IP20 ⏚





Eggboard Matrix Direct + Indirect 1600X800

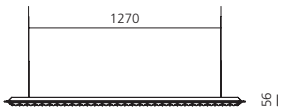
W	CRI	Weight	Beam	Flux	CCT	Color
31 W direct	80	17,68 kg	XF	2626 lm direct	3000 K	○
44 W indirect				4030 lm indirect		●
						●
				2626 lm direct	4000 K	○
				4234 lm indirect		●
						●

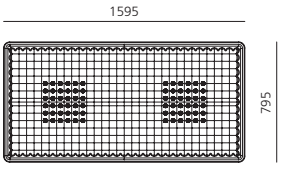
Dimmable

Code	€
M3101W21	1.960,00
M3101W91	1.960,00
M3101W51	1.960,00
M3101N21	1.960,00
M3101N91	1.960,00
M3101N51	1.960,00

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

IP20 ⏚



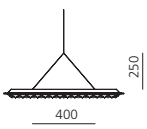


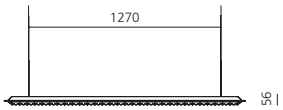
Eggboard 1600X800 (without light)

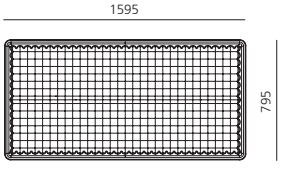
Weight	Color
10 kg	○
	●
	●

Code	€
M310820	999,00
M310890	999,00
M310850	999,00

IP20 ⏚







Eggboard

White ○ Grey ● Green ●

Eggboard Matrix Direct 800X800

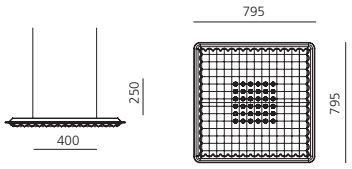
W	CRI	Weight	Beam	Flux	CCT	Color
16 W	80	9,20 kg	XF	1313 lm	3000 K	○
						●
						●
				1313 lm	4000 K	○
						●
						●

Dimmable

Code	€
M3102W21	1.070,00
M3102W91	1.070,00
M3102W51	1.070,00
M3102N21	1.070,00
M3102N91	1.070,00
M3102N51	1.070,00

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

IP20 ⏚



Eggboard Matrix Direct + Indirect 800X800

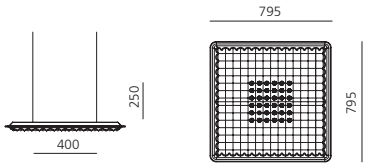
W	CRI	Weight	Beam	Flux	CCT	Color
16 W direct 23 W indirect	80	9,70 kg	XF	1313 lm direct 2015 lm indirect	3000 K	○ ● ●
				1313 lm direct 2117 lm indirect	4000 K	○ ● ●

Dimmable

Code	€
M3103W21	1.400,00
M3103W91	1.400,00
M3103W51	1.400,00
M3103N21	1.400,00
M3103N91	1.400,00
M3103N51	1.400,00

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

IP20 ⏚

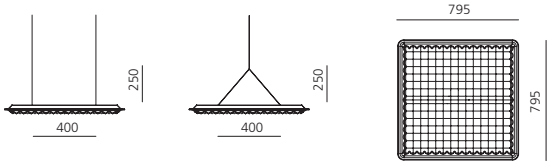


Eggboard 800X800 (without light)

Weight	Color
5 kg	○
	●
	●

Code	€
M310920	679,00
M310990	679,00
M310950	679,00

IP20 ⏚



Eggboard Baffle

White ○ Grey ● Green ●

Suspension Direct+Indirect 1600x400

W	CRI	Flux	CCT	Color
18 W direct	=80	1532 lm	3000K	○
44 W indirect		4027 lm		●
				●
		1532 lm	4000K	○
		4237 lm		●
				●

DALI

Code	€
BE00621	on demand
BE00691	on demand
BE00651	on demand
BE00921	on demand
BE00991	on demand
BE00951	on demand

IP20

Suspension Direct 1600x400

W	CRI	Flux	CCT	Color
44 W indirect	=80	4027 lm	3000K	○
				●
				●
		4237 lm	4000K	○
				●
				●

DALI

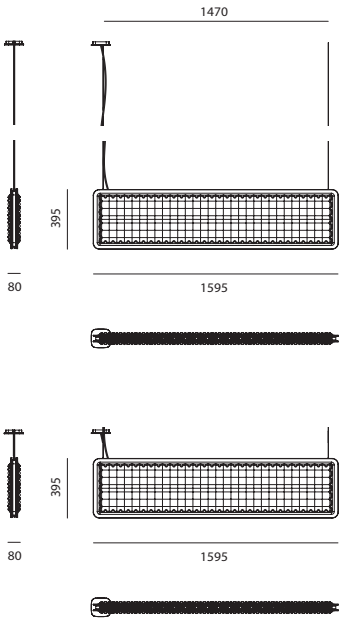
Code	€
BE00121	on demand
BE00191	on demand
BE00151	on demand
BE00521	on demand
BE00591	on demand
BE00551	on demand

IP20

Suspension Acustic 1600x400

Color
○
●
●

Code	€
BE00021	on demand
BE00091	on demand
BE00051	on demand



Eggboard Wall / Ceiling

White ○ Grey ● Green ●

Wall acoustic panel

	Color
1600 x 800	○
	●
	●
1600 x 400	○
	●
	●
800 x 800	○
	●
	●

DALI

Code	€
BE20021	on demand
BE20091	on demand
BE20051	on demand
BE00021	on demand
BE00091	on demand
BE00051	on demand
BE30021	on demand
BE30091	on demand
BE30051	on demand

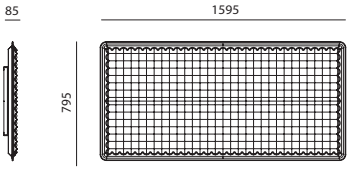
IP20 ⏚

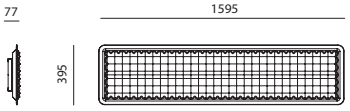
Wall acoustic panel for backlight

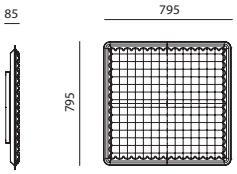
	W	CRI	Flux	CCT
L1600	11 W	=80	750 lm	3000K
				4000K
L800	5 W	=80	350 lm	3000K
				4000K
L400	3 W	=80	150 lm	3000K
				4000K

DALI

Code	€
BE91100	on demand
BE91500	on demand
BE92100	on demand
BE92500	on demand
BE93100	on demand
BE93500	on demand







Power supply kit

Driver 230VAC-24VDC max 75W undimmable
Driver 230VAC-24VDC max 150W undimmable
Optional dimming kit driver extension 24VDC-24VDC max 120W DALI to be used with BE94000 and BE95000

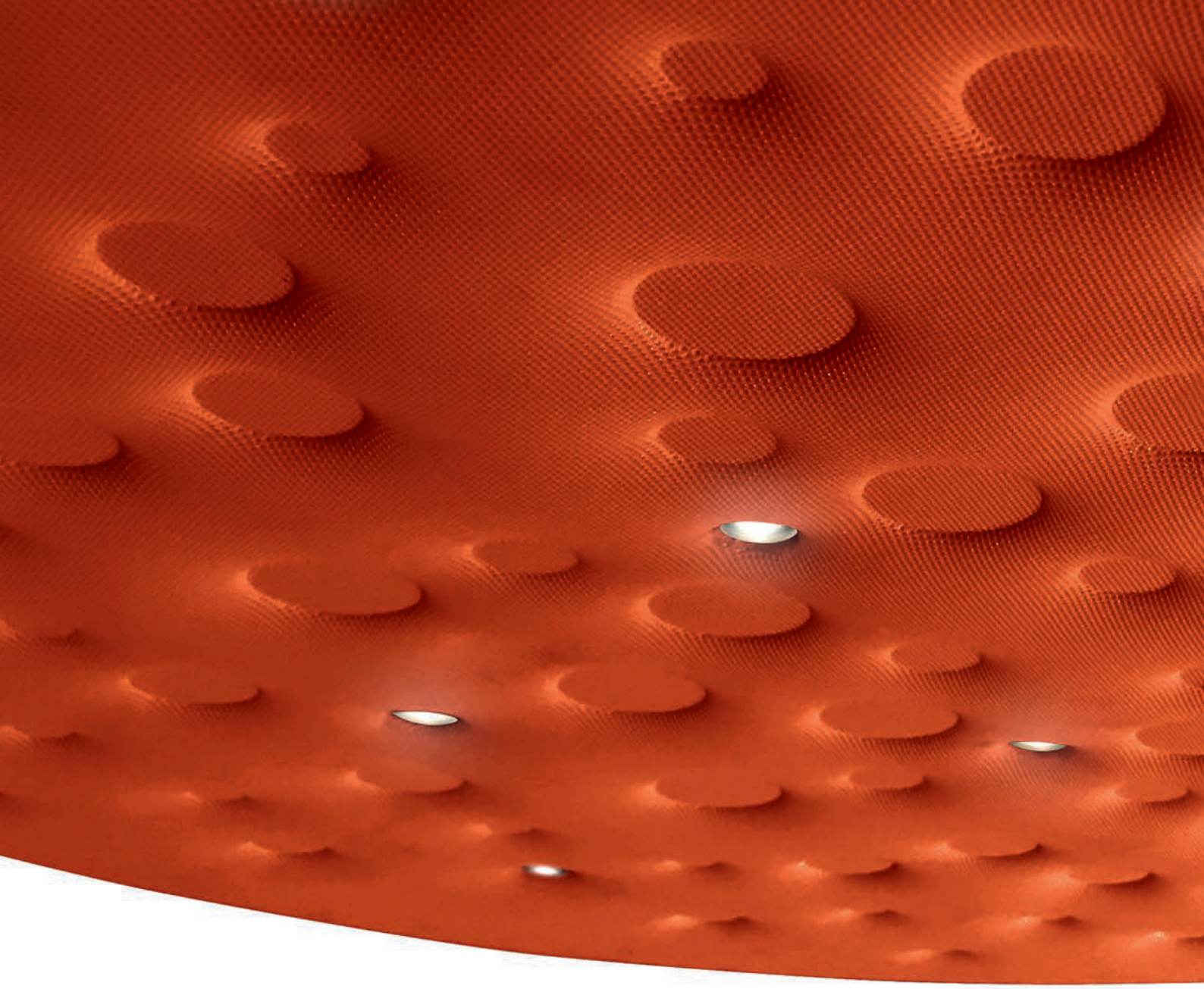
DALI

Code	€
BE94000	on demand
BE95000	on demand
BE96000	on demand

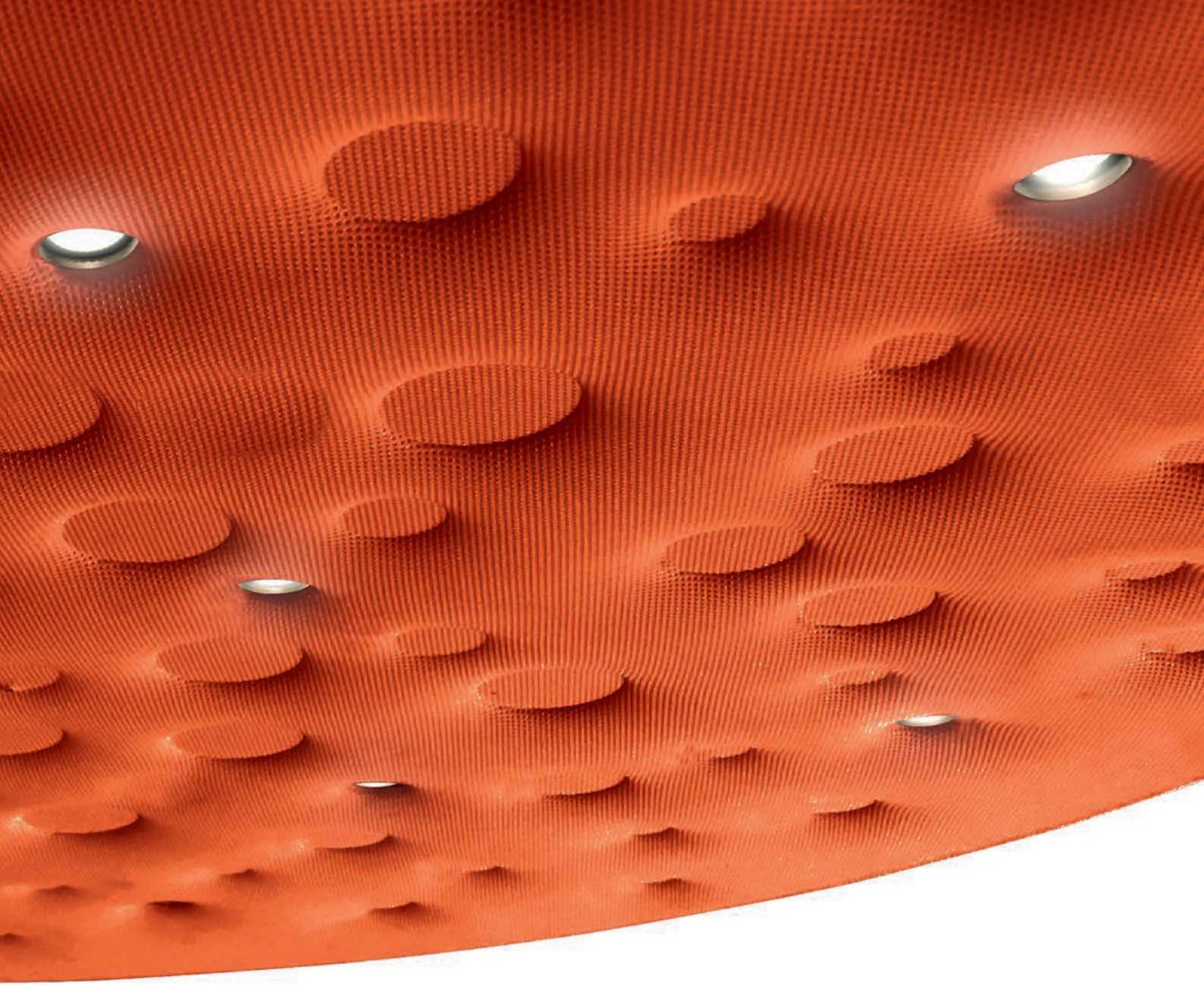
For further information on Silent Field
visit artemide.com

Silent Field

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



Silent Field is an island of light and silence



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

Silent Field 2.0

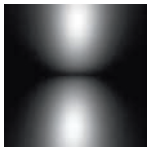
Carlotta de Bevilacqua, Laura Pessoni
2016

- LED 48 W direct
  30 W indirect
- 2000 lumen direct
  3000 lumen indirect
- CCT: 3000K
- MacAdam 3SDCM
- Beam: XF
- CRI= 90
- IP20 ⏚

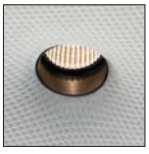
Direct controlled emission and indirect diffused emission.

The sound-absorbing material acts by reducing the reverberation time.

Direct emission
XF = Extra flood
(>45°)



Indirect emission
XF = Extra flood
(>45°)

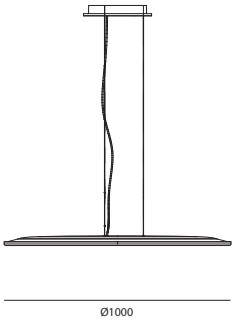


Fixed optics detail

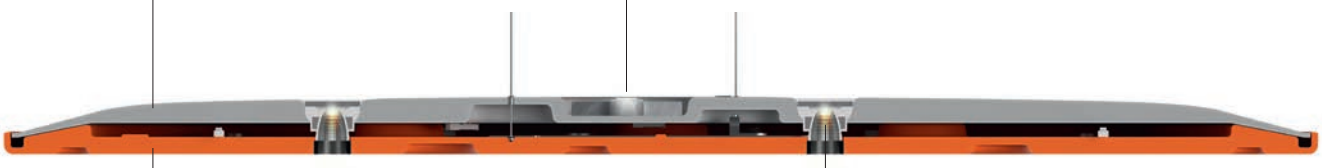
Silent Field 2.0

Black ● White ○ Orange ●

Emission	W	CRI	Beam	Flux	CCT	Color	Code
direct	48 W	=90	XF	2000 lm	3000K	○	1013020A
indirect	30W	=90	XF	3000 lm	3000K	●	1013040A
						●	1013030A



IP20 ⏚



2 SURFACES FOR DIFFERENT ACOUSTIC ABSORPTION

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

Indirect emission

Lower surface with different density to absorb different frequencies

PATENT PENDING

High efficiency

Maximum uniformity & no color spots

Total control of the light emission

For further information on Nur Acoustic
visit artemide.com

Nur Acoustic

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

Nur Acoustic is a silent icon

Nur Acoustic

Ernesto Gismondi
2016

- LED 80 W
- 6151 lumen
- CCT: 3000K
- CRI=90
- IP20 ⏚

XF = extra flood
(>45°)

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.

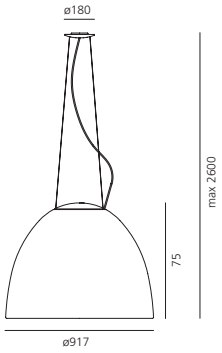
Nur Acoustic

Dark grey

W	CRI	Flux	CCT	Color
80 W	=90	6151 lm	3000 K	

Code	€€
A243700	2.330,00

* Euro price VAT included



IP20

Didactic Room, Biennale di Venezia | 2017

Workplace products are compatible with Artemide App

Artemide App is a user-friendly and intuitive interface used to control individual products, groups of appliances and lighting scenarios. It is a tool that can be associated with several products from both Design and Architectural Catalogues.

Download Artemide App
and find more information on
artemide.com

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

ISO 9001:2008

ISO 14001:2004

BILAN CARBONE®

CTF STAGE2
ISO 17025

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

Artemide S.p.A.
si riserva la facoltà di modificare, in qualunque momento e senza preavviso, le caratteristiche tecniche degli elementi illustrati nel presente catalogo.

Artemide S.p.A.
reserves the right to change, at any time and without prior warning, the technical specifications of any product illustrated in this catalogue.

Artemide S.p.A.
se réserve le droit de modifier, à n'importe quel moment et sans préavis, les caractéristiques techniques des éléments illustrés dans ce catalogue.

Artemide S.p.A.
behält sich das Recht vor jederzeit und ohne Ankündigung die technischen Daten der im Katalog abgebildetem Produkte zu ändern.

Artemide S.p.A.
se reserva la facultad de modificar, en cualquier y sin aviso previo, las características técnicas de los elementos ilustrados en el presente catálgo.

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

artemide.com