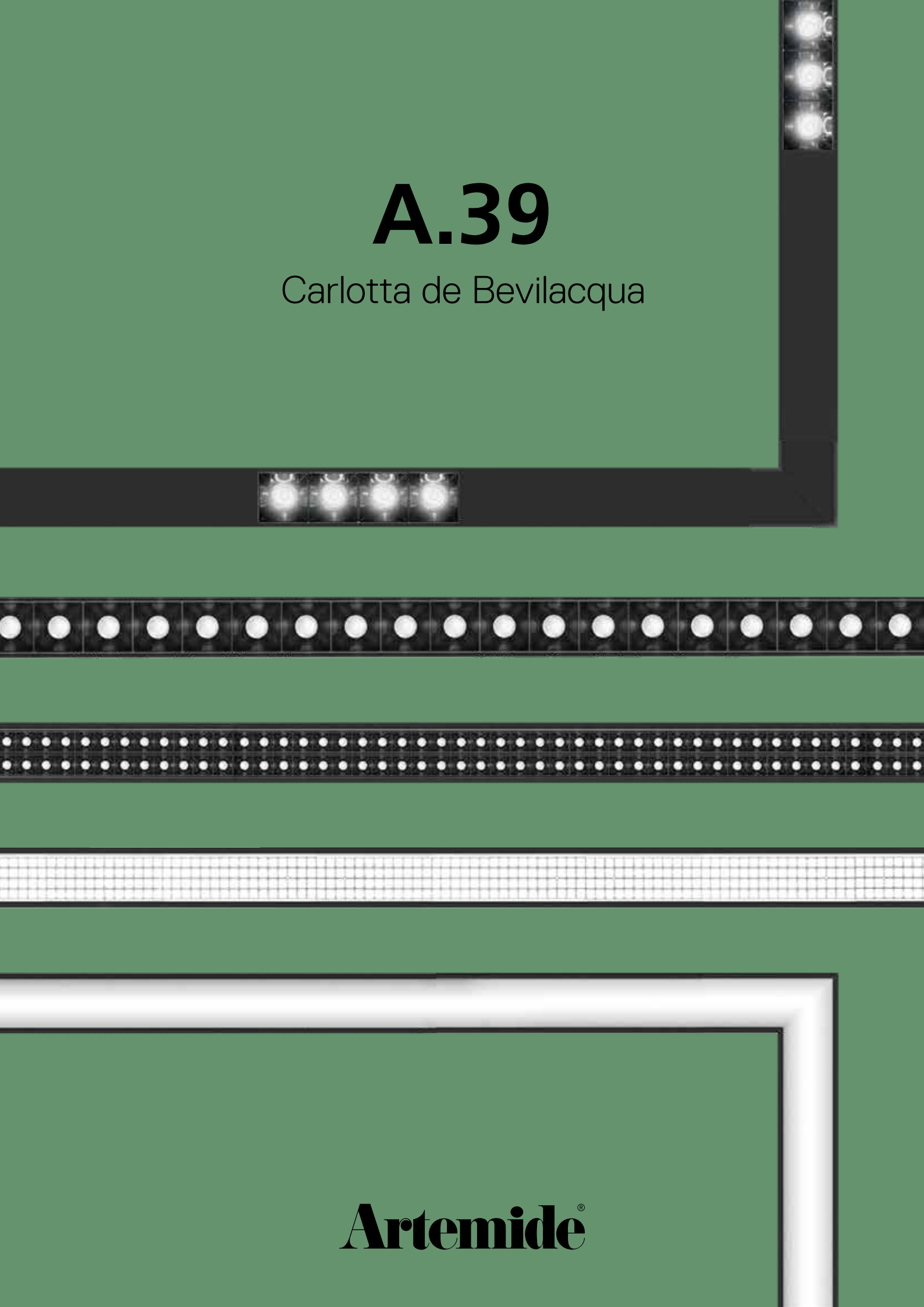
A.39

Carlotta de Bevilacqua



Artemide®

A.39

A.39

Carlotta de Bevilacqua
2017

A.39 is a system created to bring light into spaces with continuous lines that has evolved by integrating different innovative optical and light technologies to respond with quality to every functional requirement of environments.
It makes it possible to create long lines of diffused light with 90° angles, control the emission with sharping optics in three different emission angles, and work with continuous rows of refractive optics with very high efficiency. In addition to dedicated space lighting, A.39 suspensions are also a perfect choice for functional lighting of worktops with solutions such as patented controlled emission and microrefractive optics that ensure optimal perception.
Following the evolution of optical technologies and the need for bringing light into shell&core spaces with perceptual quality and optimal efficacies for low-impact energy balances A.39 also evolves into stand-alone versions.
A.39 also presents different versions available with the innovative White Integralis and Pure Integralis light technology.



Artemide
App

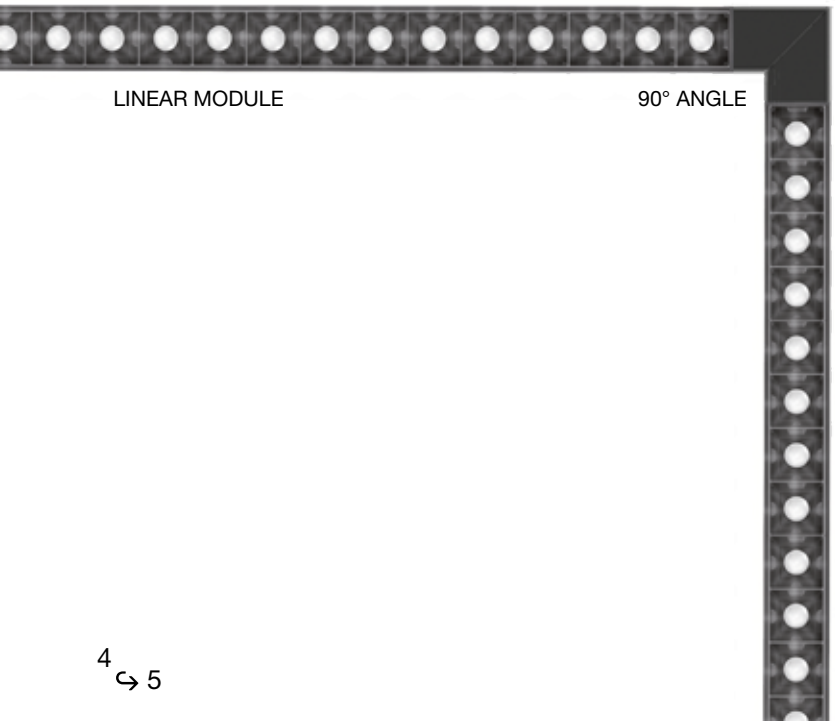


Romo Fabrics, Nottinghamshire, UK. Ph. Atomic Interiors & Shot in the dark | 2020

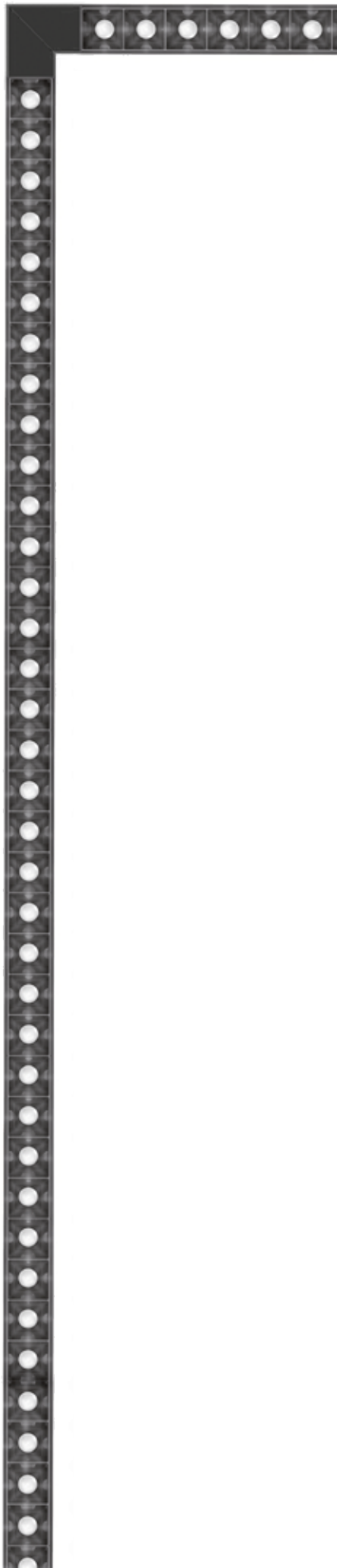
For further information on A.39
visit artemide.com

A.39 system

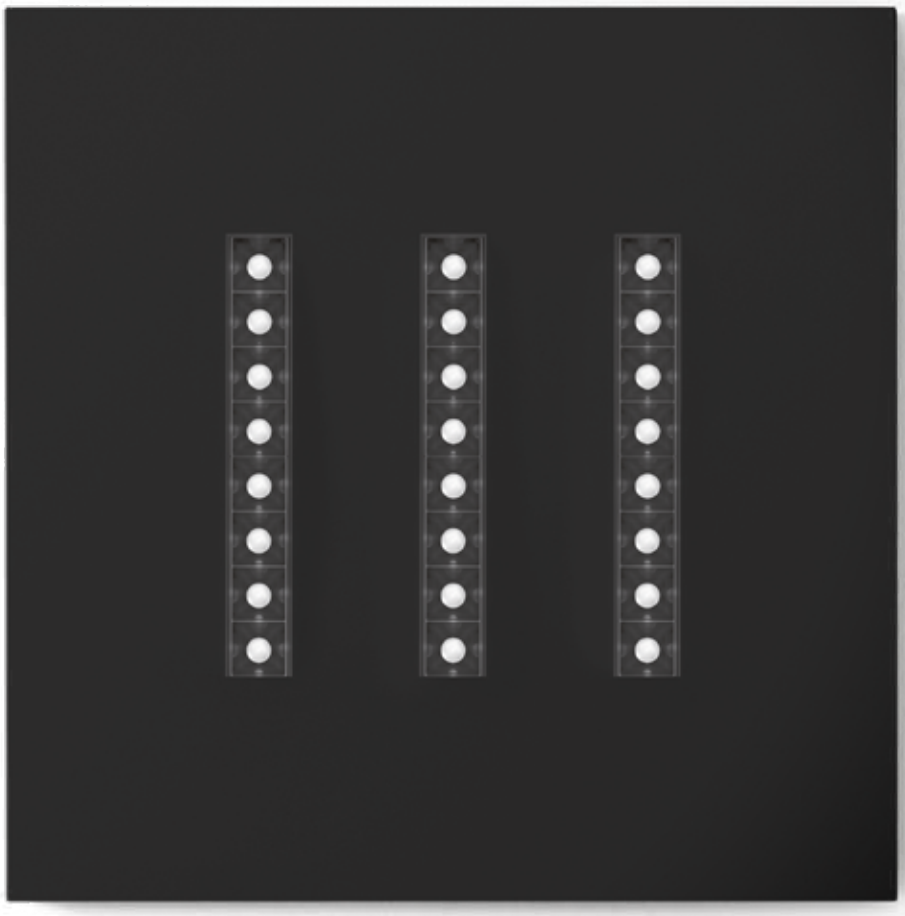
Diffused emission
Sharping emission
Controlled emission
Refractive emission
Microrefractive emission



LINEAR MODULE



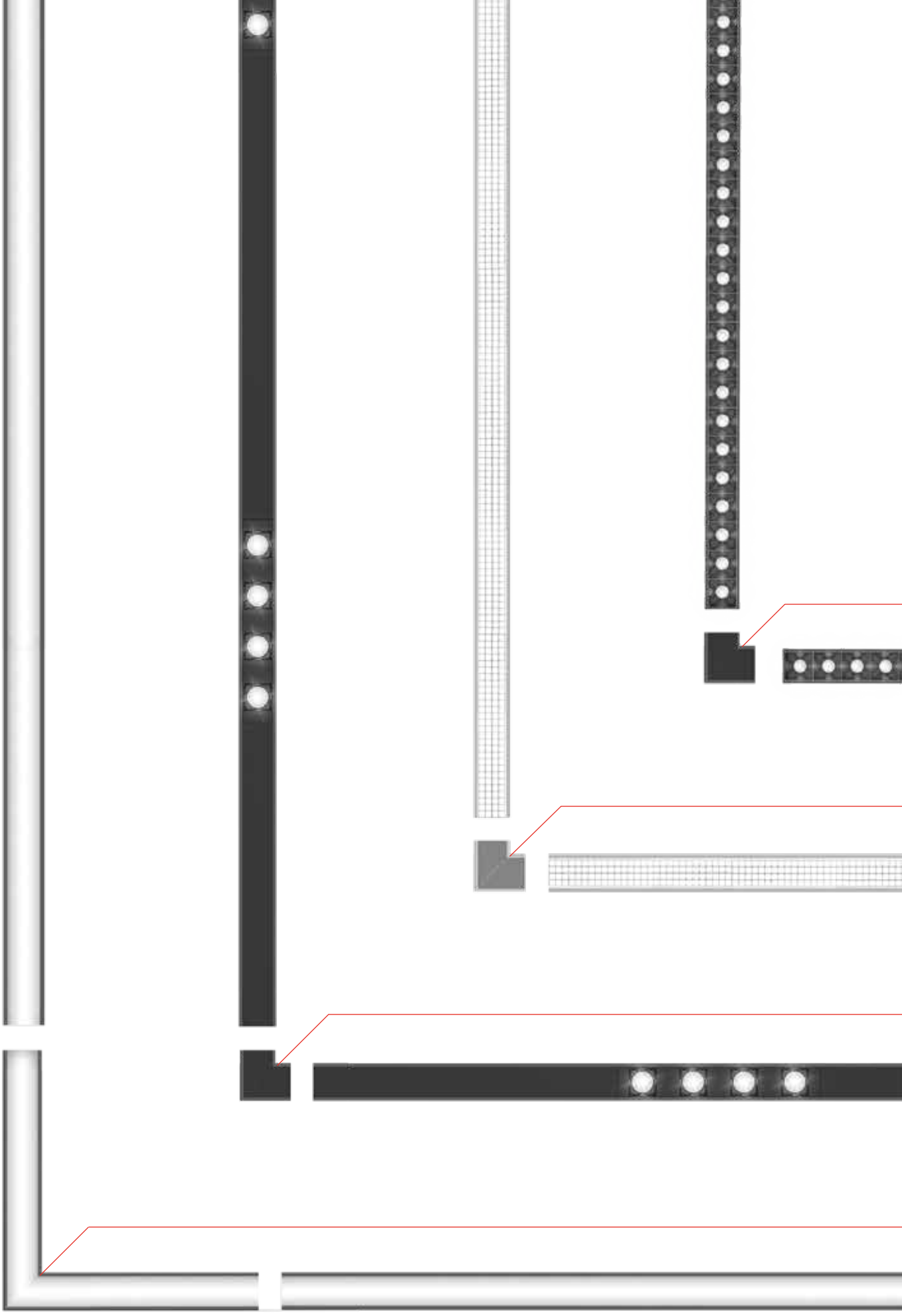
90° ANGLE



RECTANGULAR/SQUARE

A.39 stand alone

Refractive emission



A.39 system light technology



90° ANGLE
80 x 80 mm

MICROREFRACTIVE EMISSION
1184 - 1480 - 2368 - 2960 mm

90° ANGLE
80 x 80 mm

REFRACTIVE EMISSION
1184 - 1480 - 2368 - 2960 mm



90° ANGLE
80 x 80 mm

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



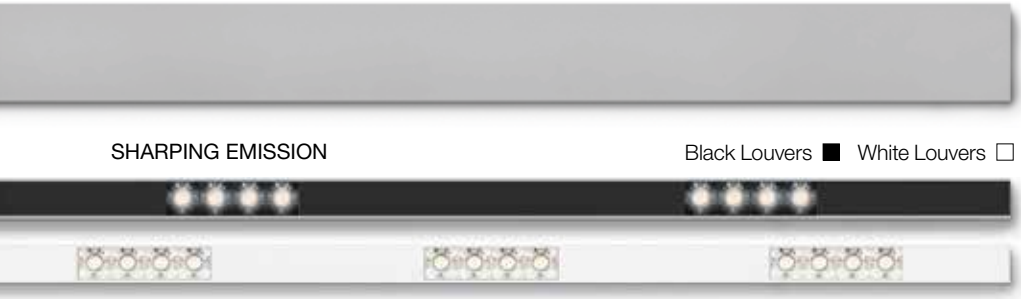
90° ANGLE
80 x 80 mm





BODY

Silver



SHARPING EMISSION

Black Louvers ■ White Louvers □

DIFFUSED EMISSION

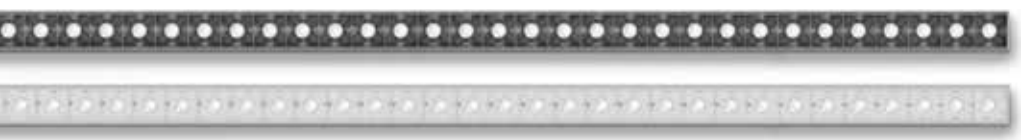


CONTROLLED EMISSION



REFRACTIVE EMISSION

Black Louvers ■ White Louvers □



Black Louvers ■



White

BODY

Black Louvers ■ White Louvers □

SHARPING EMISSION



DIFFUSED EMISSION

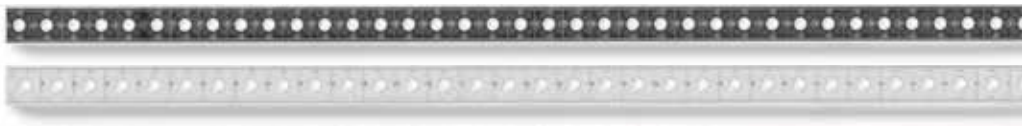


CONTROLLED EMISSION



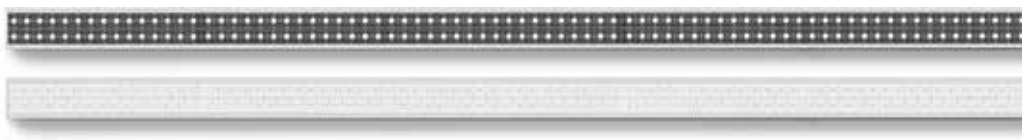
Black Louvers ■ White Louvers □

REFRACTIVE EMISSION



Black Louvers ■ White Louvers □

MICRO REFRACTIVE EMISSION



■

BODY



Black Louvers ■ White Louvers □

SHARPING EMISSION







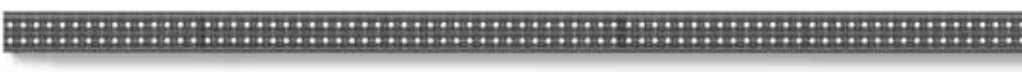
Black Louvers ■ White Louvers □

REFRACTIVE EMISSION



Black Louvers ■ White Louvers □

MICRO REFRACTIVE EMISSION




THE ROMO GROUP



Romo Fabrics, Nottinghamshire, UK. Ph: Atomic Interiors & Shot in the dark | 2020

Happy Child School, Milan, Italy, Ph. Carola Merello | 2020





Lavazza Headquarters, New York, USA. Ph. Ola Wiik | 2020



KPMG Office, Rome, Italy, project by CMR Project, Ph. Andrea Martir[illegible]na | 2021



Buntweberei, Eislingen, Germany, Ph. Linus Lintner | 2022

A.39 diffused

“All in one” construction

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

Continuous roll diffuser up to 50 m

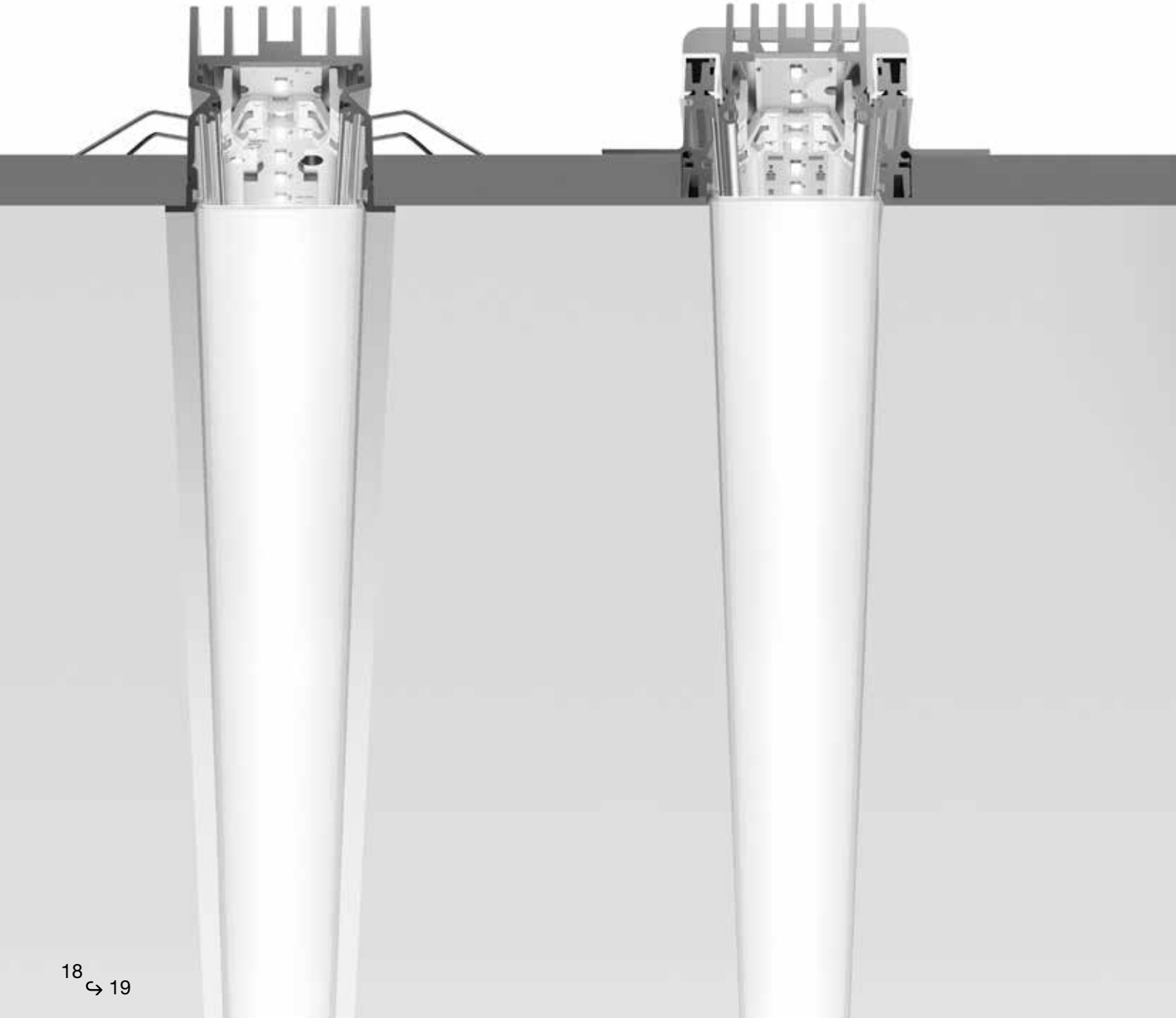
Comfortable light emission





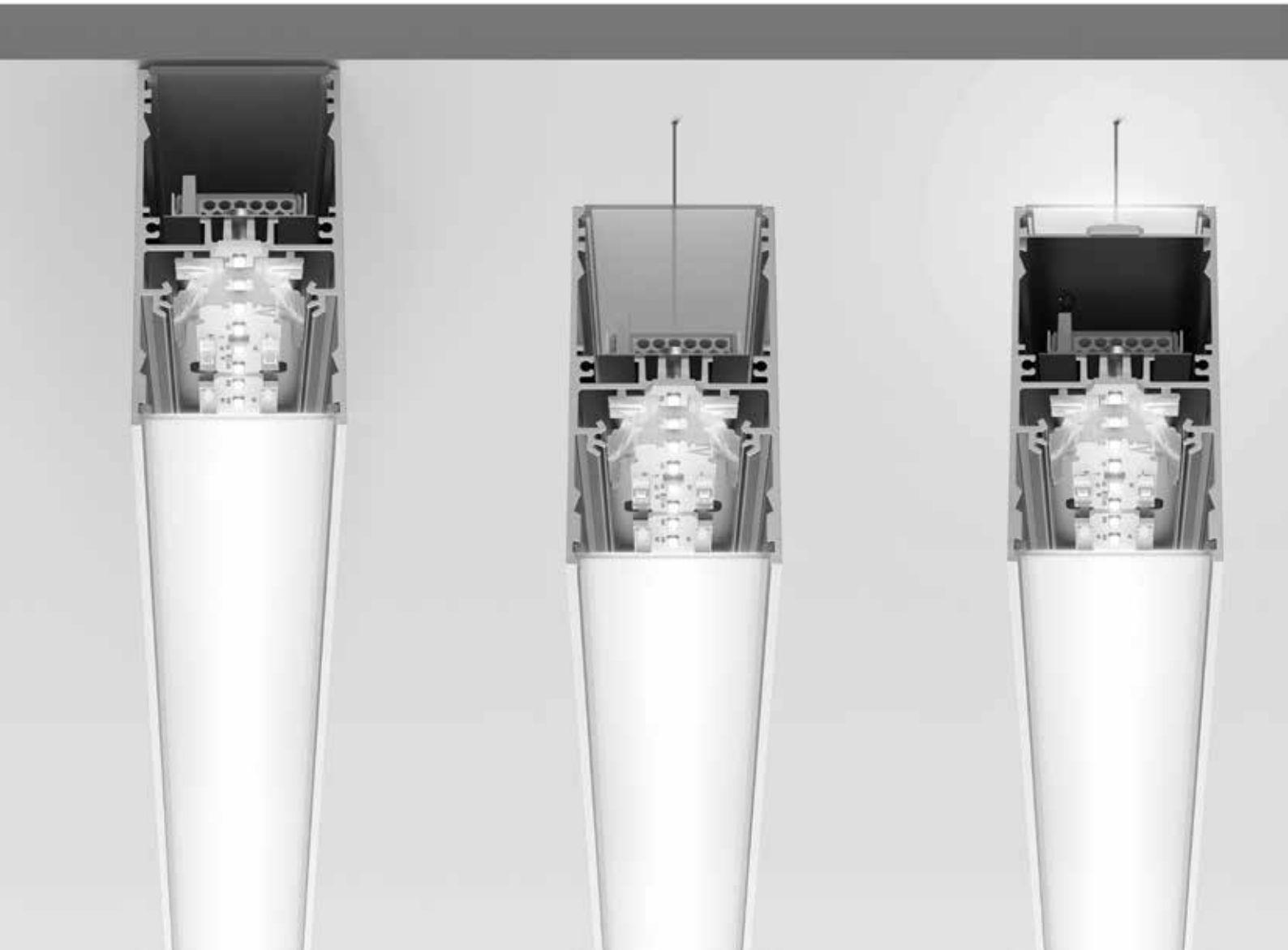
RECESSED
TRIM

RECESSED
TRIMLESS



SUSPENSION

SUSPENSION WITH
INDIRECT EMISSION







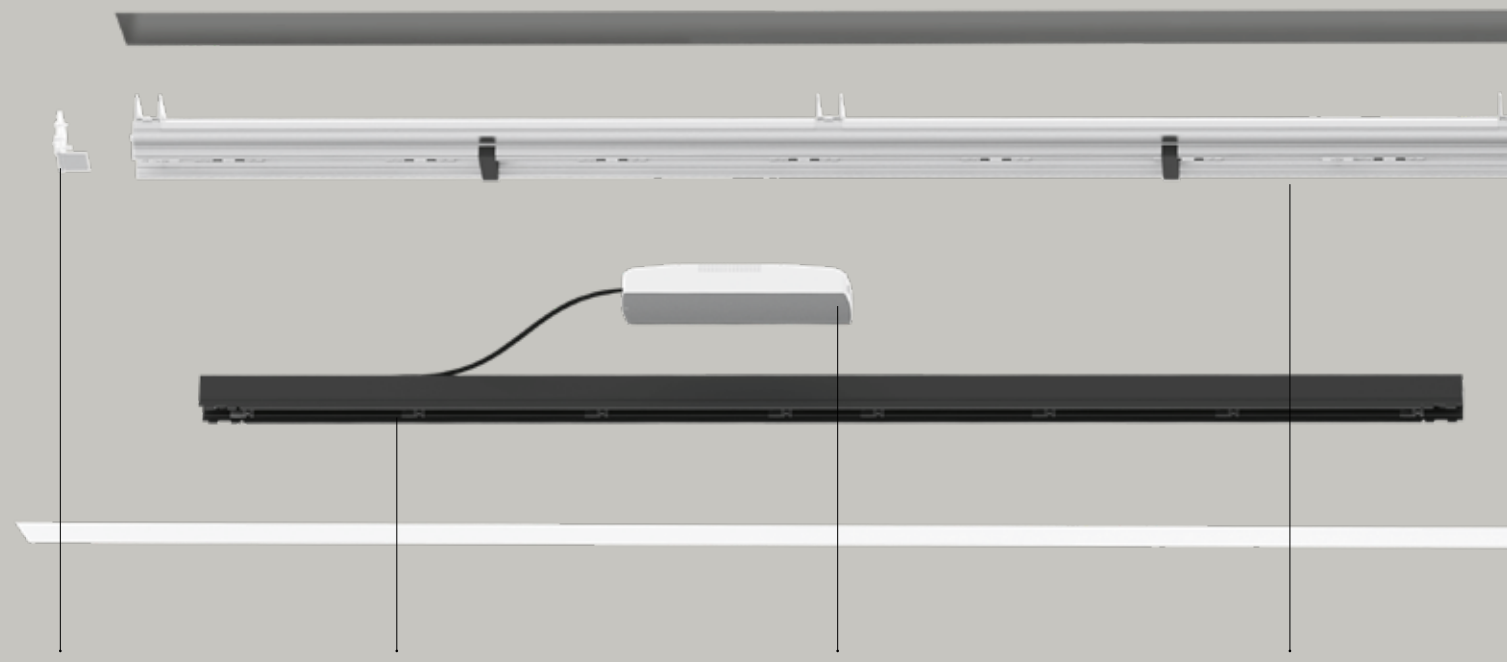
Progetto CMR Offices, Milan, ph. Andrea Martiradonna, 2019


JAGUAR



JLR Showroom, Lincoln (UK), ph. Alan Fletcher 2019

TRIMLESS



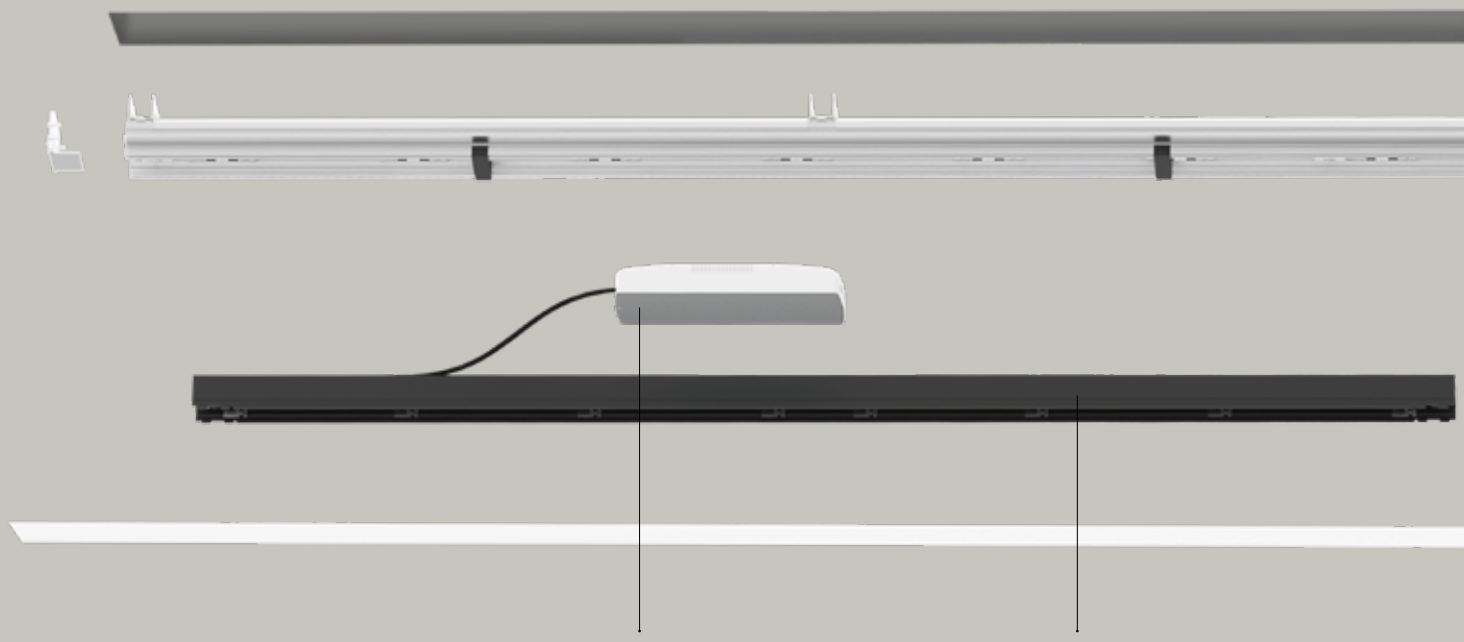
Formwork end cap

Internal engine
with different lengths

Remoted driver
Each module is equipped with its own driver

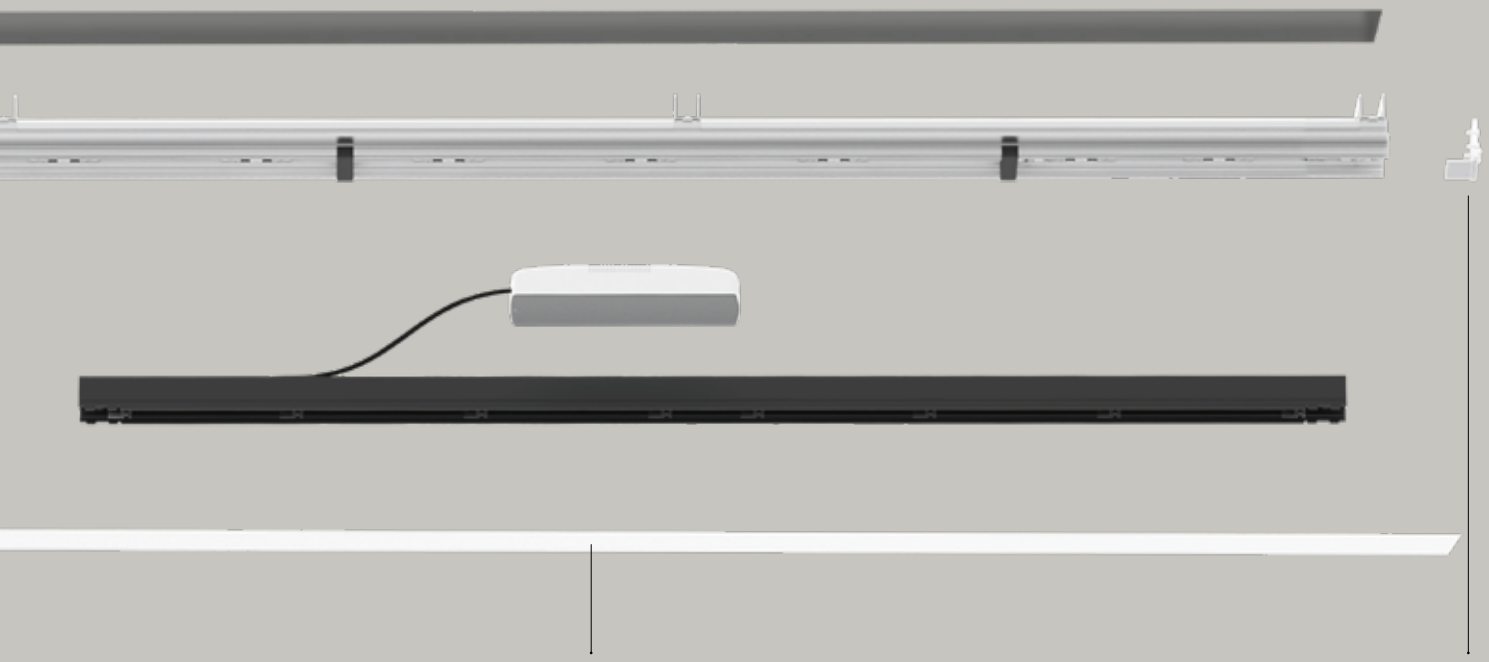
Frame to be recessed

TRIM



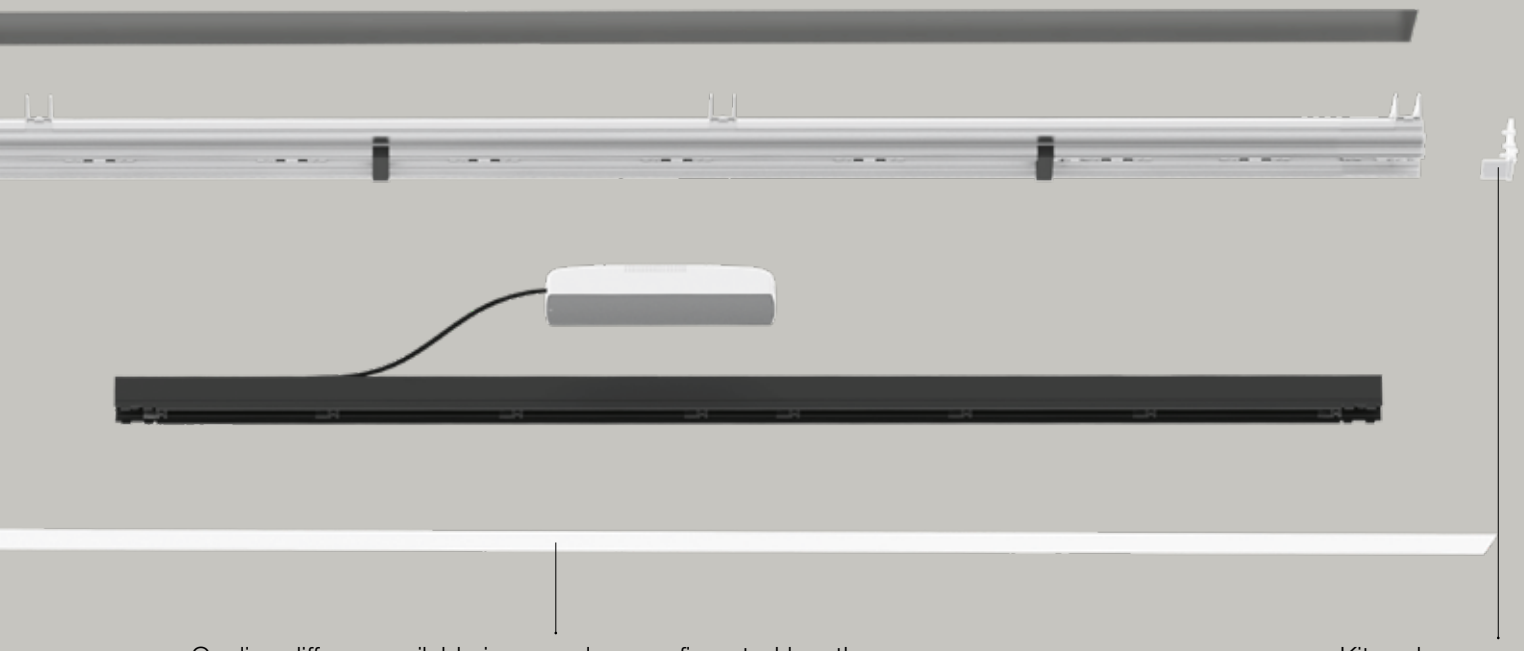
Remoted driver
Each module is equipped with its own driver

Trim module with different lengths



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

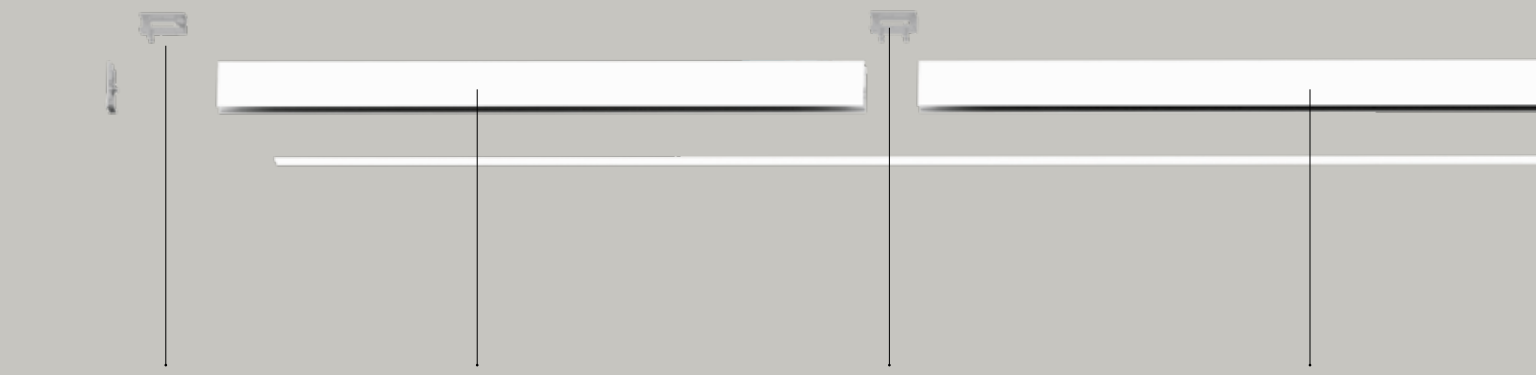
Metal cover
Kit end cap



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

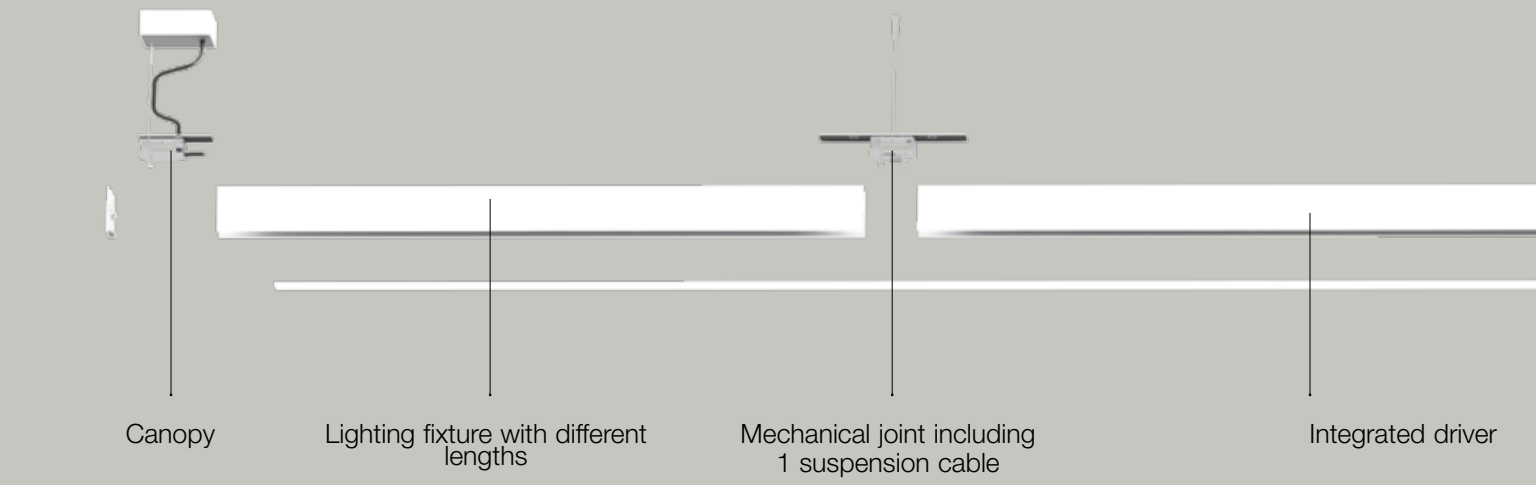
Kit end cap
for 500, 1500, 3500 mm

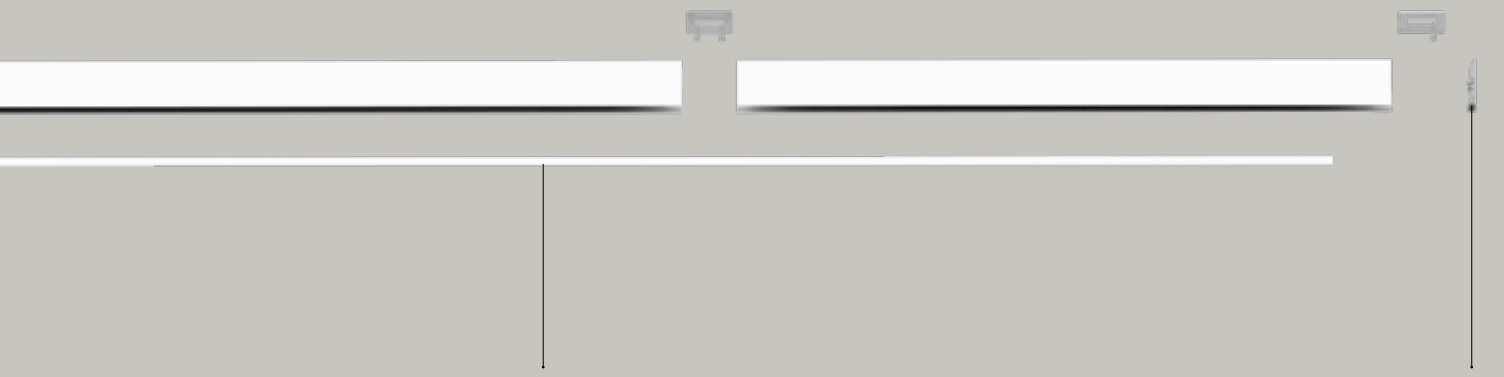
CEILING



A.39 diffused ceiling, suspension components

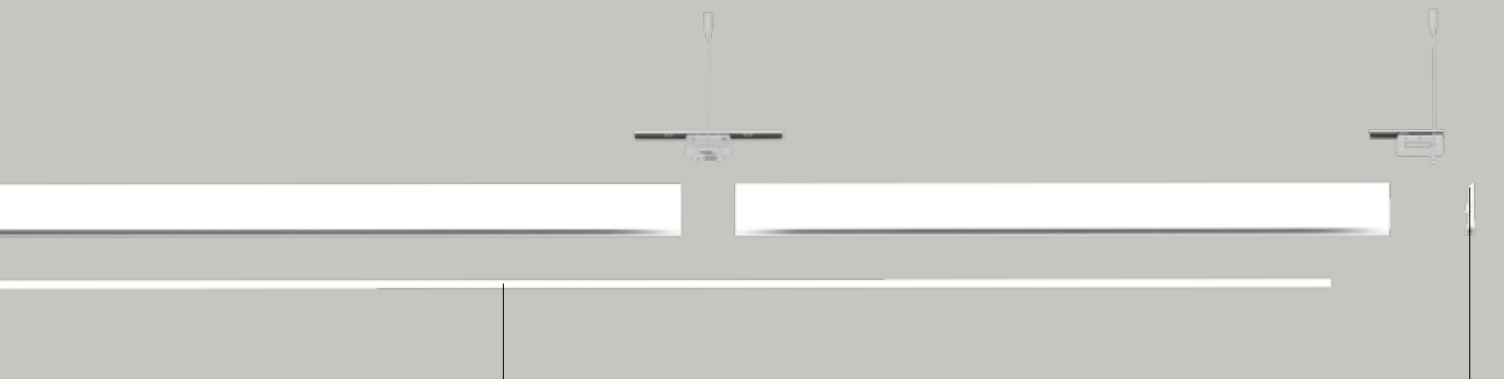
SUSPENSION





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

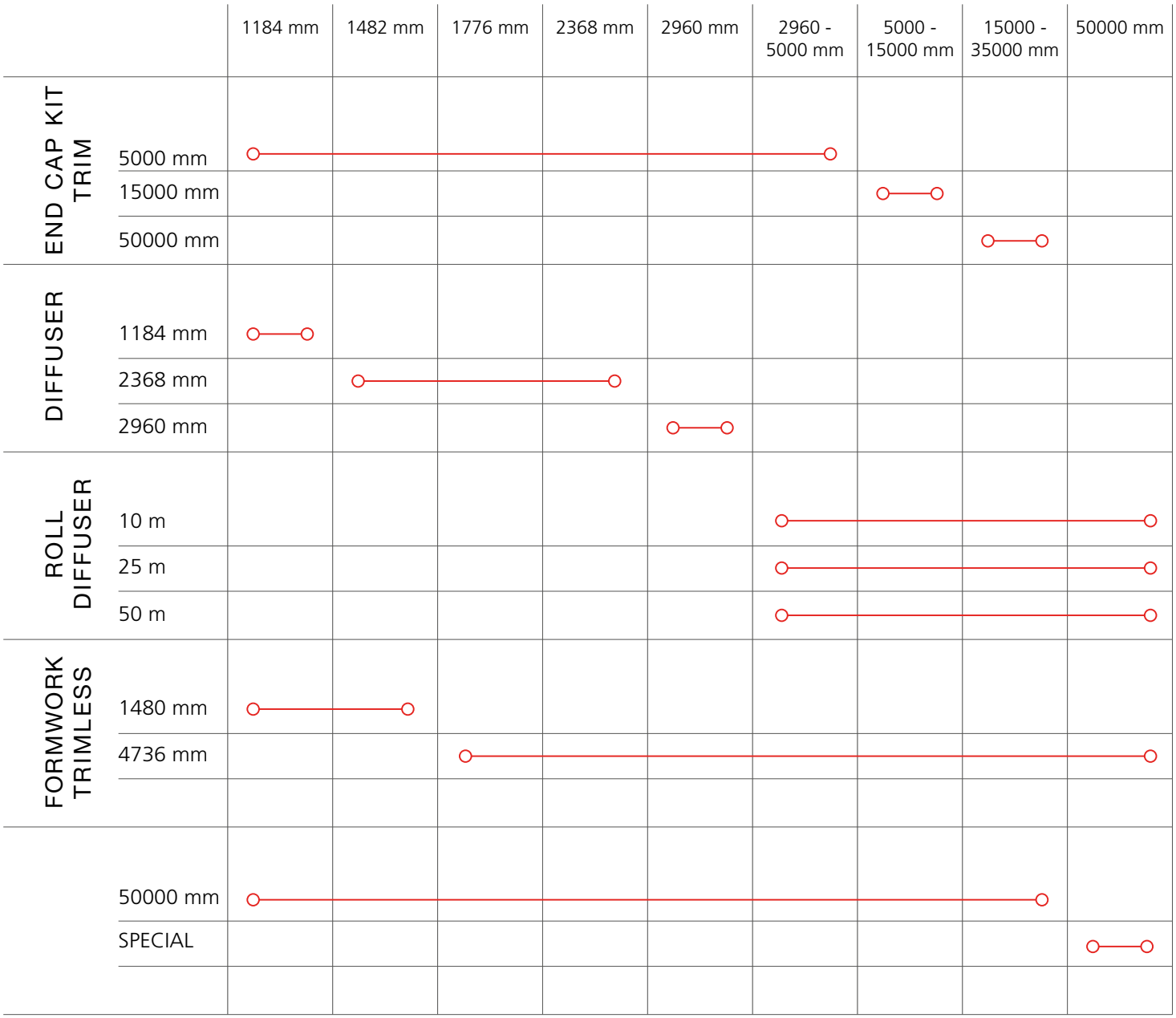
End cap

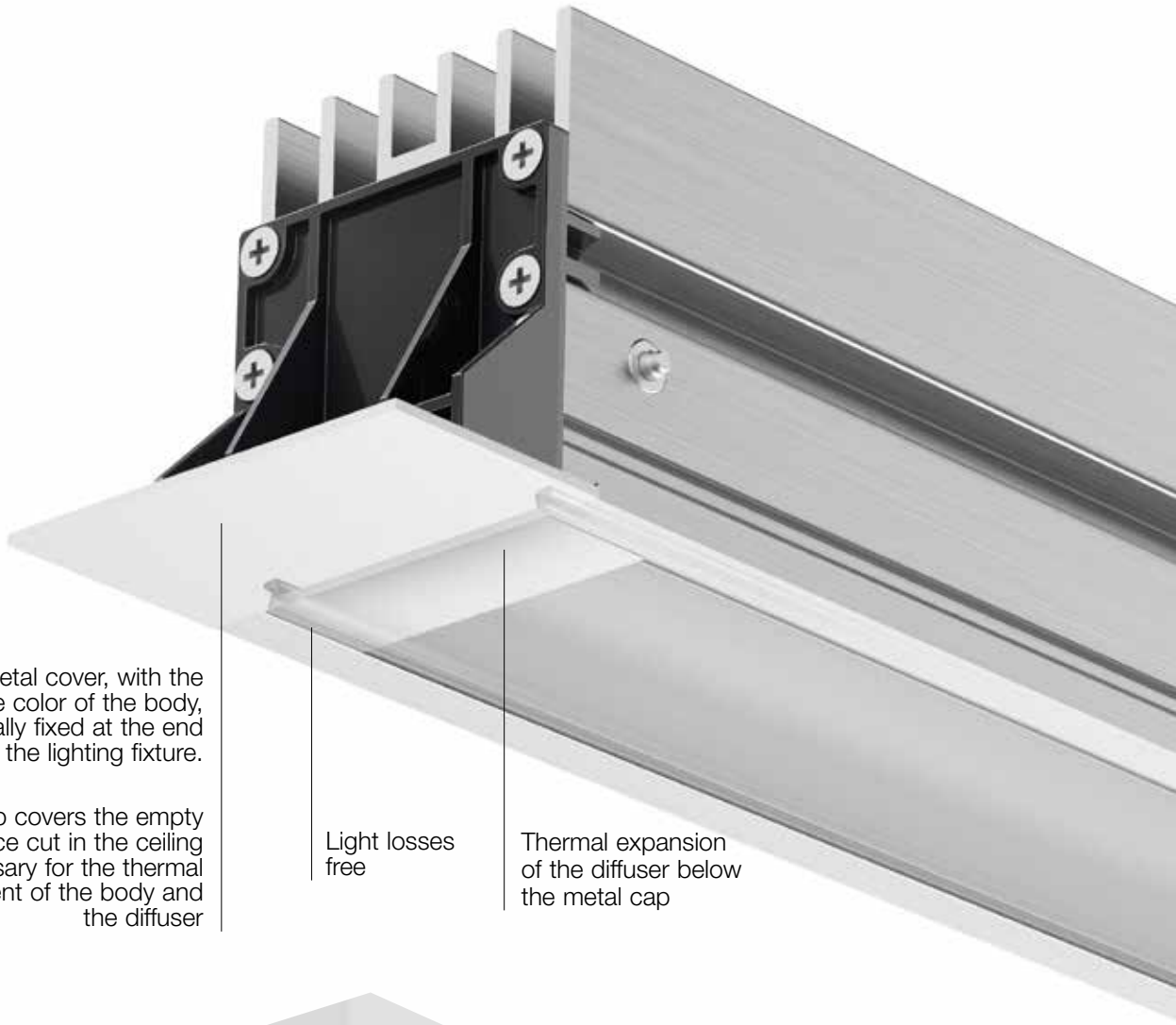


Opaline diffuser available in several preconfigurated lengths
(1184, 2368, 2960 mm) or in roll (10, 25, 50 m)

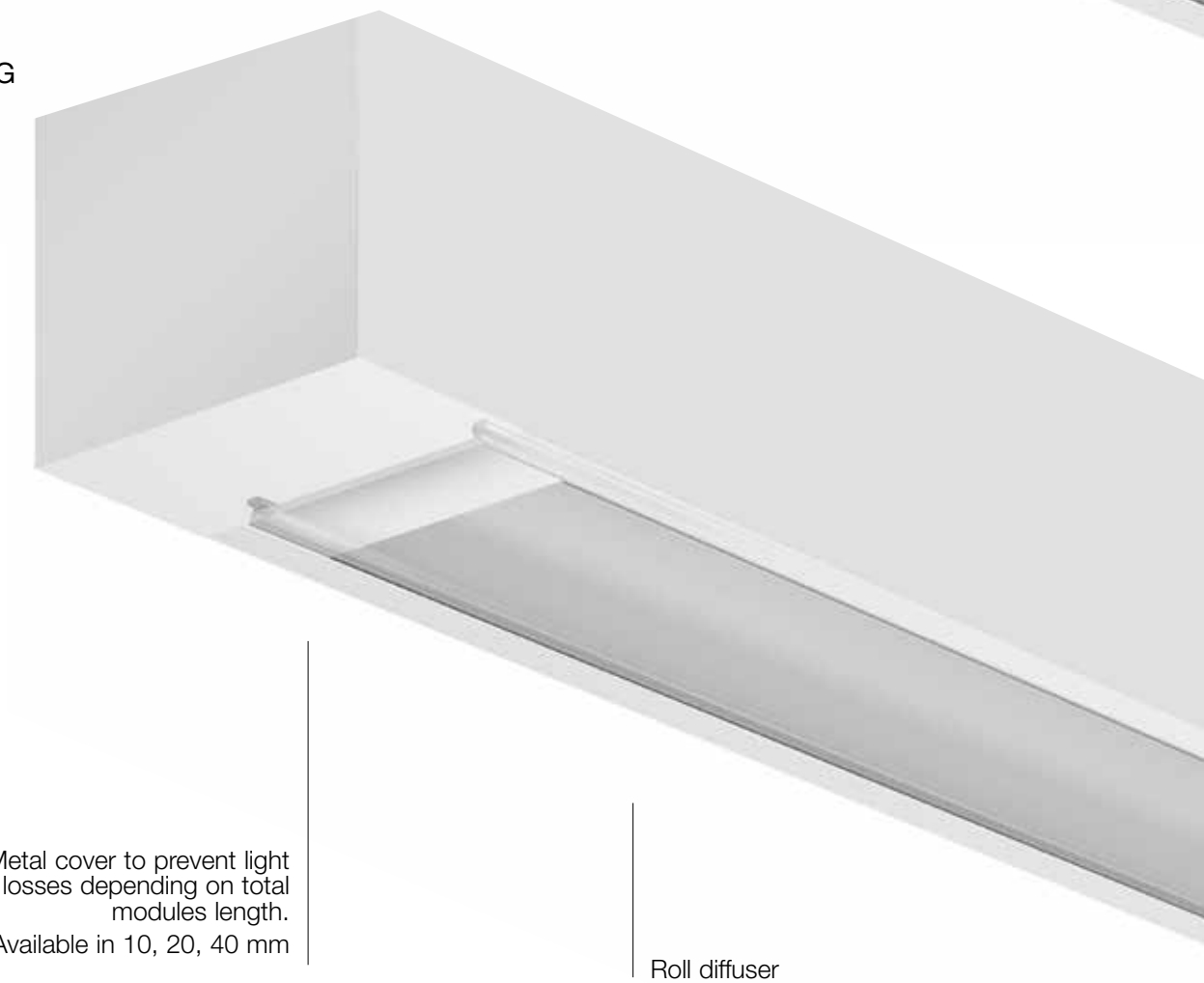
End cap

A.39 diffused system modules




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 DIFFUSED EMISSION - RECESSED TRIMLESS

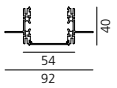
Opal diffuser supplied separately APP interface supplied separately.
The APP driver can not be controlled by DALI dimming system and viceversa.

MacAdam 3SDCM
Life L70 (17k) 102000h
CRI = 90
* Driver uses 1 DALI address

IP20

Formwork (aluminum)

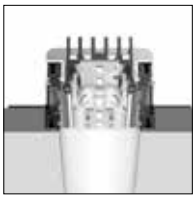
	Length	Code
Trimless module frame kit	1488 mm	**AT040**00
	2368 mm	**AT042**00
	4736 mm	**AT041**00
Trimless module frame cap (2 pcs)		**AT093**00
End cap (2 pcs)		**AT093**01
90° trimless frame kit L=303x303		**AT304**00





Element Trimless

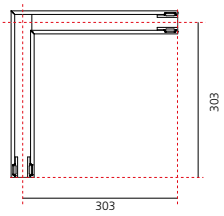
Length	W	Flux	CCT	Undimmable Code	Dimmable DALI* Code
1184 mm	33W	2086 lm	3000K	**AT001**00	**AT000**00
			4000K	**AT003**00	**AT002**00
1482 mm	41W	2607 lm	3000K	**AT005**00	**AT004**00
			4000K	**AT007**00	**AT006**00
1776 mm	49W	3129 lm	3000K	**AT021**00	**AT020**00
			4000K	**AT023**00	**AT022**00
2368 mm	63W	4172 lm	3000K	**AT011**00	**AT010**00
			4000K	**AT013**00	**AT012**00
2960 mm	81W	5215 lm	3000K	**AT015**00	**AT014**00
			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

APP Interface

BLL interface for APP with antenna
Up to 40 addresses

APP

Code
DV1054APP

A.39 DIFFUSED EMISSION - RECESSED TRIM

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

Opal diffuser supplied separately APP interface supplied separately.
The APP driver can not be controlled by DALI dimming system and viceversa.

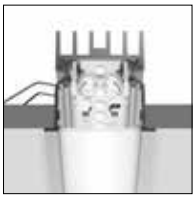
MacAdam 3SDCM
Life L70 (17k) 102000h
CRI = 90
* Driver uses 1 DALI address

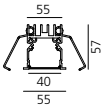
IP20

Trim			
Length	W	Flux[1]	CCT
1184 mm	21W	2353 lm	
1482 mm	25W	2914 lm	
1776 mm	32W	3584 lm	
2368 mm	40W	4706 lm	
2960 mm	49W	5828 lm	

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

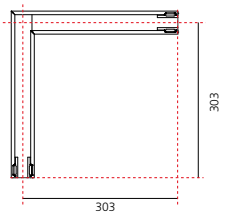




Angle elements			
	W	Flux[1]	CCT
90° trim	10W	1122 lm	3000K
recessed corner			4000K
(on same plane)			
303x303mm			

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

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



Trim module end cap kit (2 pcs)	Code
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

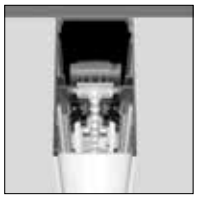
APP Interface	**APP**
	Code
BLL interface for APP with antenna	**DV1054APP**
Up to 40 addresses	

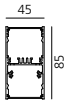
[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.

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

MacAdam 3SDCM
Life L70 (17k) 102000h
CRI = 90
* Driver uses 1 DALI address

IP20





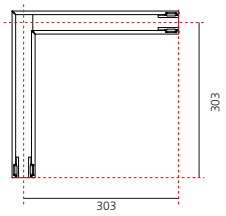
Ceiling direct emission			
Length	W	Flux[1]	CCT
1184 mm	20W	2374 lm	3000K
			4000K
1482 mm	25W	2968 lm	3000K
			4000K
2368 mm	40W	4749 lm	3000K
			4000K
2960 mm	49W	5936 lm	3000K
			4000K

Undimmable
Code
AT131. 01/04/05
AT133. 01/04/05
AT141. 01/04/05
AT143. 01/04/05
AT151. 01/04/05
AT153. 01/04/05
AT181. 01/04/05
AT183. 01/04/05

Dimmable DALI*
Code
AT130. 01/04/05
AT132. 01/04/05
AT140. 01/04/05
AT142. 01/04/05
AT150. 01/04/05
AT152. 01/04/05
AT180. 01/04/05
AT182. 01/04/05

Angle elements			
	W	Flux[1]	CCT
90° corner direct emission (on same plane) 303x303mm	10W	1122 lm	3000K 4000K

Dimmable DALI*
Code
AT350. AT351.



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**

APP Interface	**APP**
	Code
Up to 40 addresses	**DV1054APP**

[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.

A.39 DIFFUSED EMISSION - SUSPENSION

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

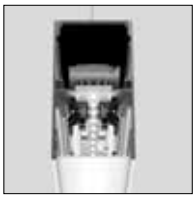
MacAdam 3SDCM
Life L70 (17k) 102000h
CRI = 90

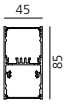
* Driver uses 1 DALI address
**Drivers use 2 DALI addresses

IP20

Suspension, ceiling direct emission

Length	W	Flux[1]	CCT	Undimmable Code	Dimmable DALI* Code
1184 mm	20W	2374 lm	3000K	**AT131.** 01/04/05	**AT130.** 01/04/05
			4000K	**AT133.** 01/04/05	**AT132.** 01/04/05
1482 mm	25W	2968 lm	3000K	**AT141.** 01/04/05	**AT140.** 01/04/05
			4000K	**AT143.** 01/04/05	**AT142.** 01/04/05
2368 mm	40W	4749 lm	3000K	**AT151.** 01/04/05	**AT150.** 01/04/05
			4000K	**AT153.** 01/04/05	**AT152.** 01/04/05
2960 mm	49W	5936 lm	3000K	**AT181.** 01/04/05	**AT180.** 01/04/05
			4000K	**AT183.** 01/04/05	**AT182.** 01/04/05

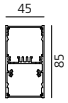




Suspension direct + indirect emission

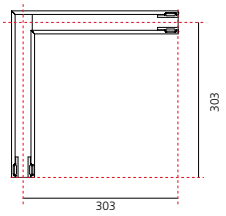
Length	W	Flux[1]	CCT	Undimmable Code	Dimmable DALI Code
1184 mm	20W direct 14W indirect	2374 lm direct 2163 lm indirect	3000K	**AT191.** 01/04/05	***AT190.** 01/04/05
			4000K	**AT193.** 01/04/05	***AT192.** 01/04/05
1482 mm	25W direct 20W indirect	2968 lm direct 2884 lm indirect	3000K	**AT221.** 01/04/05	***AT220.**01/04/05
			4000K	**AT223.** 01/04/05	***AT222.**01/04/05
2368 mm	40W direct 30W indirect	4749 lm direct 4326 lm indirect	3000K	**AT231.** 01/04/05	****AT230.**01/04/05
			4000K	**AT233.** 01/04/05	****AT232.**01/04/05
2960 mm	49W direct 39W indirect	5936 lm direct 5768 lm indirect	3000K	**AT241.** 01/04/05	****AT240.**01/04/05
			4000K	**AT243.** 01/04/05	****AT242.**01/04/05





Angle elements

	W	Flux[1]	CCT	Dimmable DALI* Code
90° corner direct emission (on same plane) 303x303mm		1122 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 or APP Feeding kit including 2 suspension cables 2000h mm (5 poles)	**AT10500** **AT10500APP**
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**

[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.



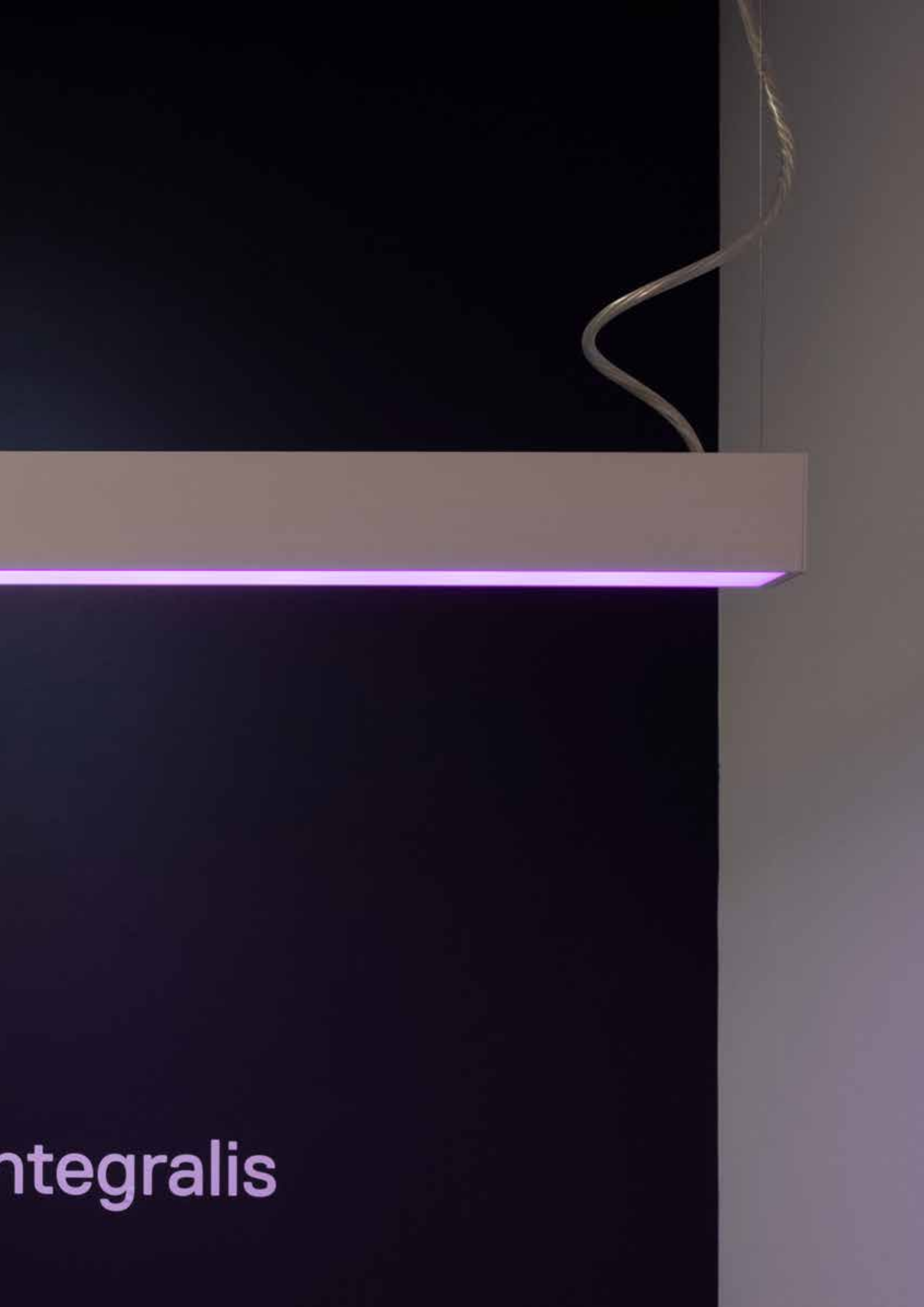
Médiathèque Intercommunale André Chamson, Aigues-Mortes, France, Ph. Atelier d'Architecture Emmanuel Nebout | 2021



Trois cinema, Rome, Italy, Ph. Claudia Tombini and Flavia Rossi | 2021

A.39 diffused INTEGRALIS




ntegralis

A.39 DIFFUSED EMISSION - WHITE INTEGRALIS

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

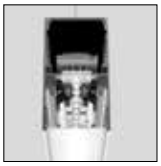
Opal diffuser supplied separately.
APP interface supplied separately.
The APP driver can not be controlled by DALI dimming system and viceversa.

MacAdam 3SDCM
Life L80 (10K) 50000h
CRI = 90
* Driver uses 1 DALI address

IP20

Suspension, Ceiling - direct emission

		W	Luminous Flux	Radiant Flux	CCT	**Dimmable DALI* - INTEGRALIS**
1184 mm	DAY MODE	34 W	2975 lm	2052 mW	5000 K	**AT132.**01/04/05**.IN0**
1480 mm	DAY MODE	42 W	3719 lm	2565 mW	5000 K	**AT142.**01/04/05**.IN0**
2368 mm	DAY MODE	66 W	5950 lm	4104 mW	5000 K	**AT152.**01/04/05**.IN0**
2960 mm	DAY MODE	82 W	7437 lm	5129 mW	5000 K	**AT182.**01/04/05**.IN0**



Suspension - direct/indirect emission

			W	Luminous Flux	Radiant Flux	CCT	**Dimmable DALI* - INTEGRALIS** Code
1184 mm	DAY MODE	Direct emission	34 W	2975 lm	2052 mW	5000 K	**AT192.**01/04/05**.IN0**
		Indirect emission	23 W	2316 lm	1786 mW		
1480 mm	DAY MODE	Direct emission	42 W	3719 lm	2565 mW	5000 K	**AT222.**01/04/05**.IN0**
		Indirect emission	31 W	3088 lm	2382 mW		
2368 mm	DAY MODE	Direct emission	66 W	5950 lm	4104 mW	5000 K	**AT232.**01/04/05**.IN0**
		Indirect emission	50 W	4633 lm	3572 mW		
2960 mm	DAY MODE	Direct emission	82 W	7437 lm	5129 mW	5000 K	**AT242.**01/04/05**.IN0**
		Indirect emission	67 W	6177 lm	4763 mW		



Accessories suspension

	Code
Dimmable or APP Feeding kit including 2 suspension cables 2000 mm (5 poles)	**AT10500** **AT10500APP**
Mechanical joint including 1 suspension cable	**AT09500**
End cap kit 2x	**AT894.**01/04/05

Accessories ceiling

	Code
End cap kit (2 pcs)	**AT894.**01/04/05
Ceiling bracket and mechanical joint	**AT09501**
End ceiling bracket (2 pcs)	**AT09502**
BLL interface for APP with antenna Up to 40 addresses	**DV1054APP**

Opal diffuser in polycarbonate (suspension, ceiling)

Length	Code
1184 mm	
2368 mm	
2960 mm	
10000 mm roll	
25000 mm roll	
50000 mm roll	

A.39 DIFFUSED EMISSION - PURE INTEGRALIS

White	Black	Silver
01	04	05

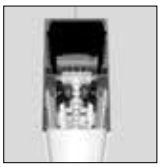
Opal diffuser supplied separately.

MacAdam 3SDCM
Life L70 28400h
CRI = 80
CCT= 3600 K

IP20

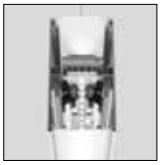
Suspension, ceiling - direct emission

						INTEGRALIS APP Code
1184 mm	DAY MODE	39 W	3007 lm	4544 mW	3600 K	**AT132.**01/04/05**.IN2APP**
	NIGHT MODE	54 W	ND	14022 mW		
1480 mm	DAY MODE	49 W	3759 lm	5681 mW	3600 K	**AT142.**01/04/05**.IN2APP**
	NIGHT MODE	68 W	ND	17528 mW		
2368 mm	DAY MODE	78 W	6014 lm	9090 mW	3600 K	**AT152.**01/04/05**.IN2APP**
	NIGHT MODE	108 W	ND	28044 mW		
2960 mm	DAY MODE	97 W	7518 lm	11362 mW	3600 K	**AT182.**01/04/05**.IN2APP**
	NIGHT MODE	135 W	ND	35056 mW		



Suspension - direct/indirect emission

			W	Luminous Flux	Radiant Flux	CCT	INTEGRALIS APP Code
1184 mm	DAY MODE	Direct emission	39 W	3007 lm	4544 mW	3600 K	**AT192.**01/04/05**.IN2APP**
		Indirect emission	17 W	2000 lm			
	NIGHT MODE		54 W	ND	14022 mW		
1480 mm	DAY MODE	Direct emission	49 W	3759 lm	5681 mW	3600 K	**AT222.**01/04/05**.IN2APP**
		Indirect emission	17 W	2000 lm			
	NIGHT MODE		68 W	ND	17528 mW		
2368 mm	DAY MODE	Direct emission	78 W	6014 lm	9090 mW	3600 K	**AT232.**01/04/05**.IN2APP**
		Indirect emission	34 W	4000 lm			
	NIGHT MODE		108 W	ND	28044 mW		
2960 mm	DAY MODE	Direct emission	97 W	7518 lm	11362 mW	3600 K	**AT242.**01/04/05**.IN2APP**
		Indirect emission	34 W	4000 lm			
	NIGHT MODE		135 W	ND	35056 mW		



Accessories suspension

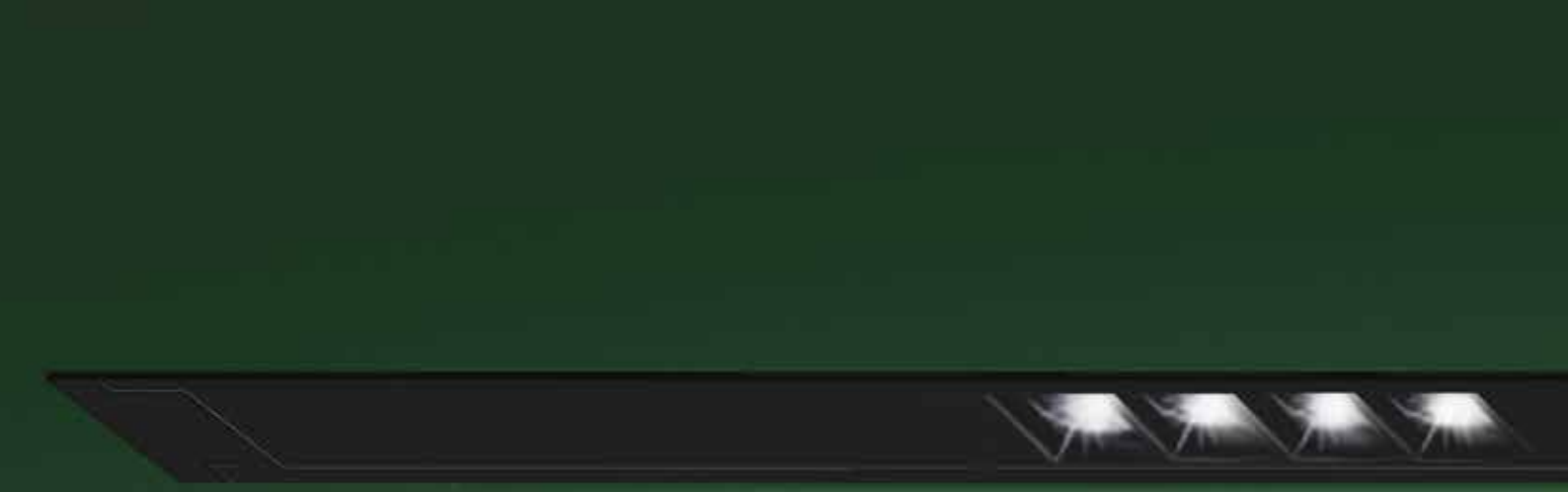
	Code
Undimmable Feeding kit including 2 suspension cables 2000 mm (3 poles)	**AT10400**
Mechanical joint including 1 suspension cable	**AT09500**
End cap kit 2x	**AT894.**

Accessories ceiling

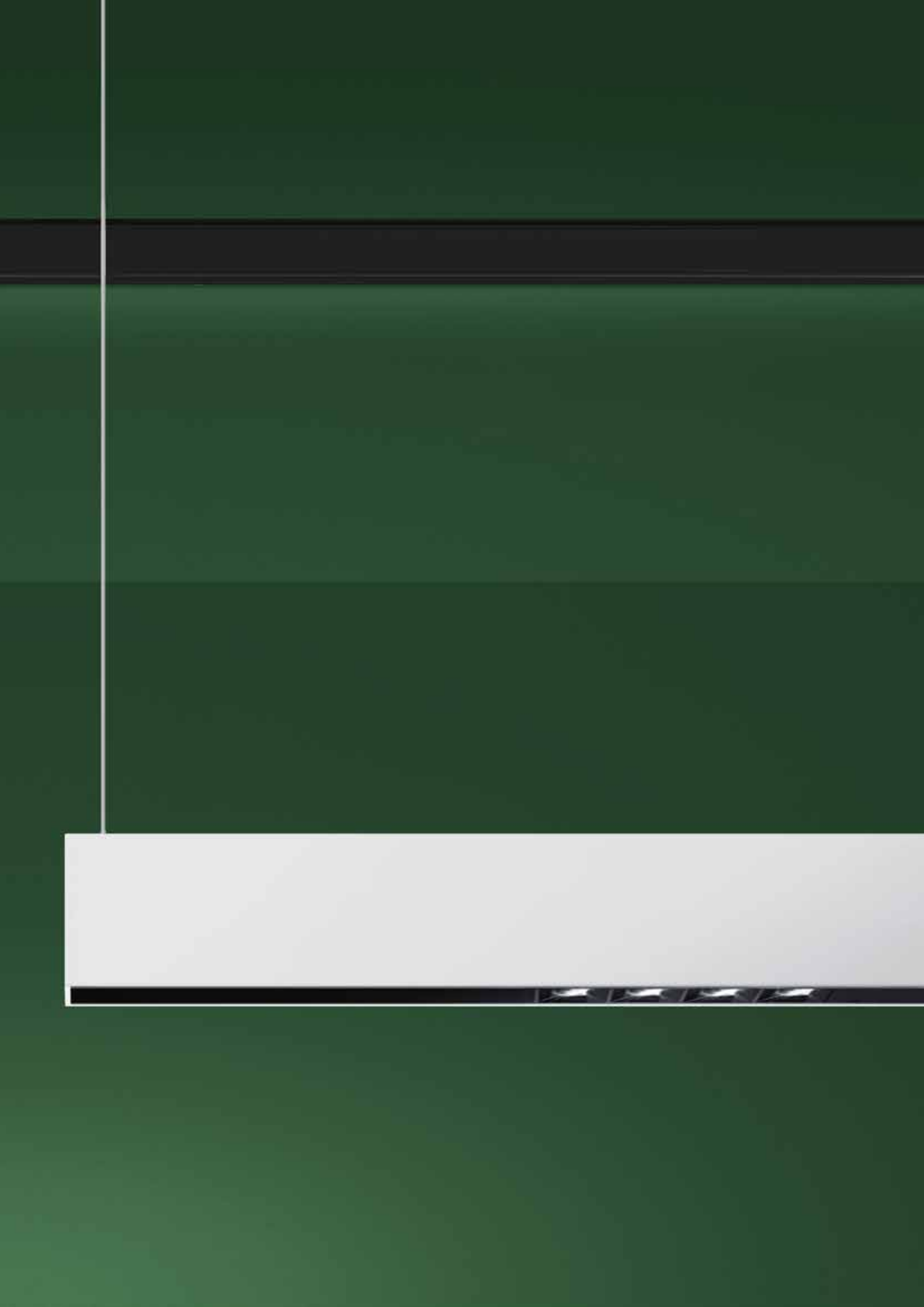
	Code
End cap kit (2 pcs)	**AT894.**01/04/05
Ceiling bracket and mechanical joint	**AT09501**
End ceiling bracket (2 pcs)	**AT09502**

Opal diffuser in methacrylate (suspension, ceiling)

Length	Code
1184 mm	AT09505IN
2368 mm	AT09506IN
2960 mm	AT09507IN
10000 mm roll	AT10000IN



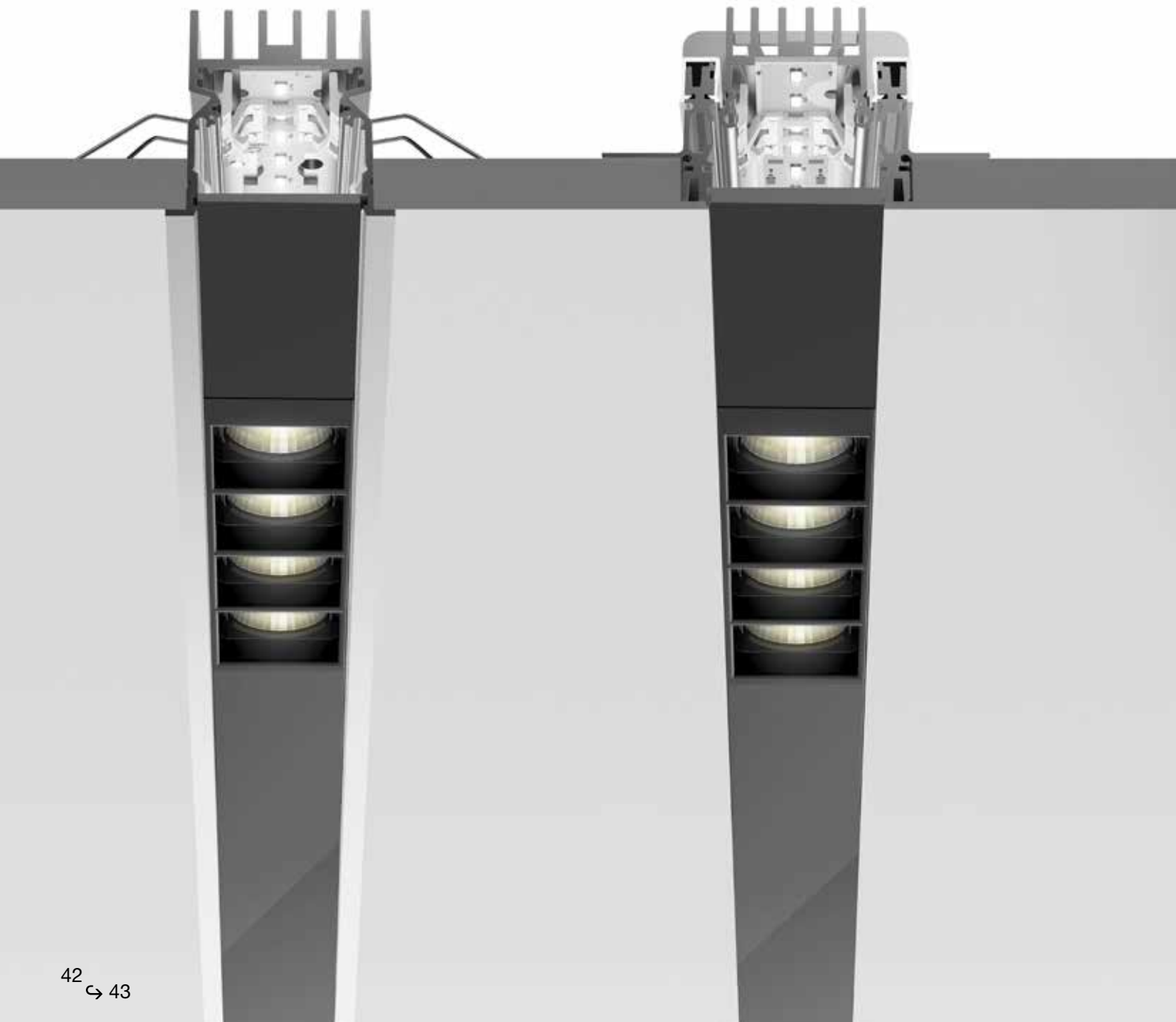
A.39
sharping



A.39 Sharping space fittings

RECESSED
TRIM

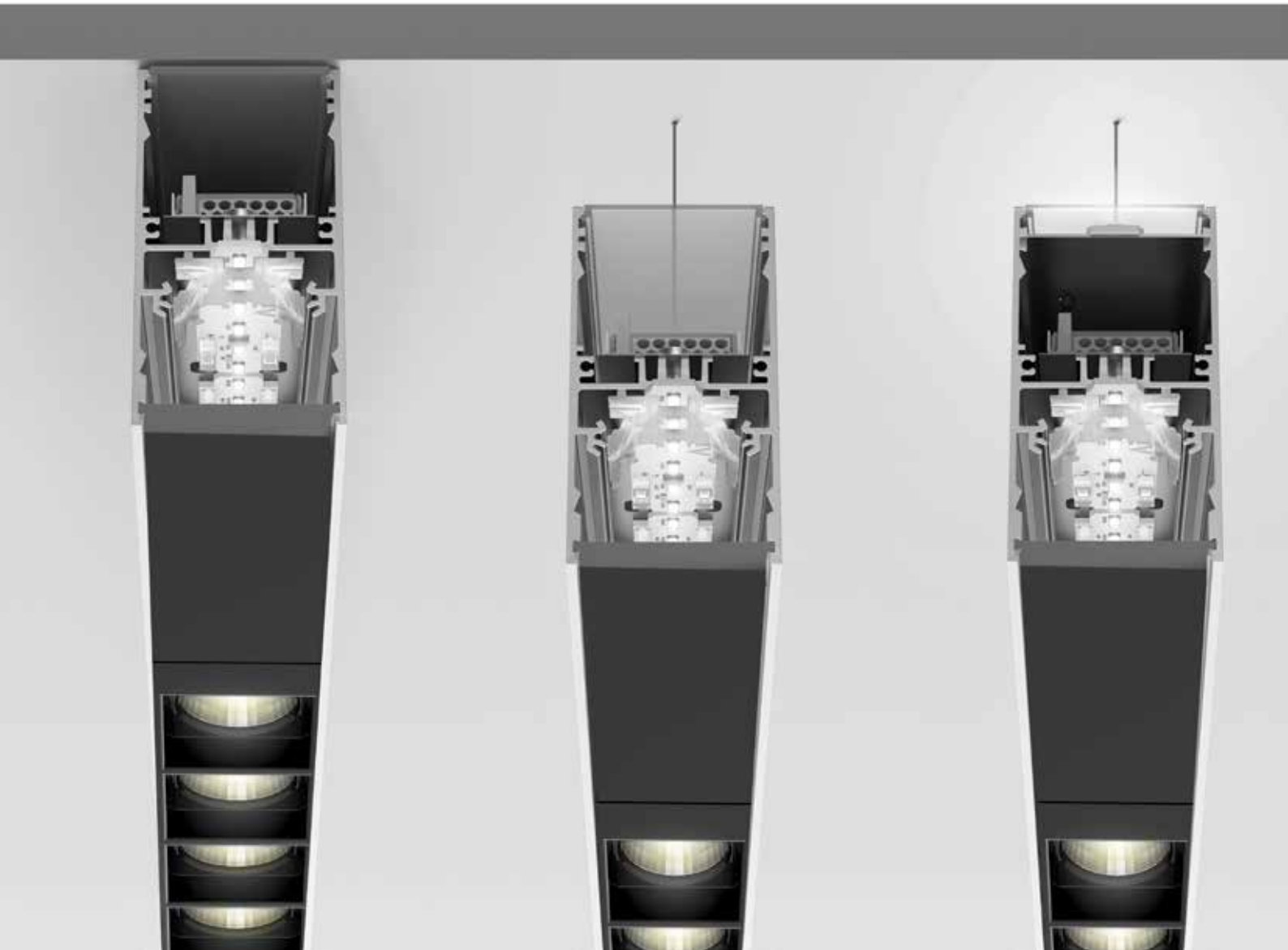
RECESSED
TRIMLESS



CEILING

SUSPENSION

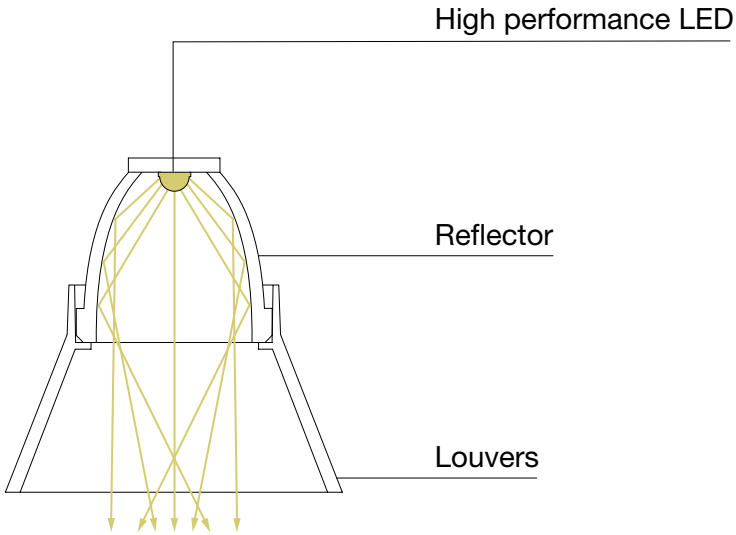
SUSPENSION WITH
INDIRECT EMISSION



A.39 sharping technology

The reflector is designed to perfecty control the LED emitted light with different beam angle in a minimal dimension.
The small section of the reflector are studied to eliminate non-uniformities and blemishes in reflected light.
Each ray of light is reflected only one time by the section of the reflector and doesn't intercept the antiglare under the primary optics.
There is therefore no reduction in performance due to double reflections nor induced glare from this effect.
This also ensure a very high quality and uniformity of the emission
without shadow or coloured spot.

PATENT OF INVENTION: OPTICS

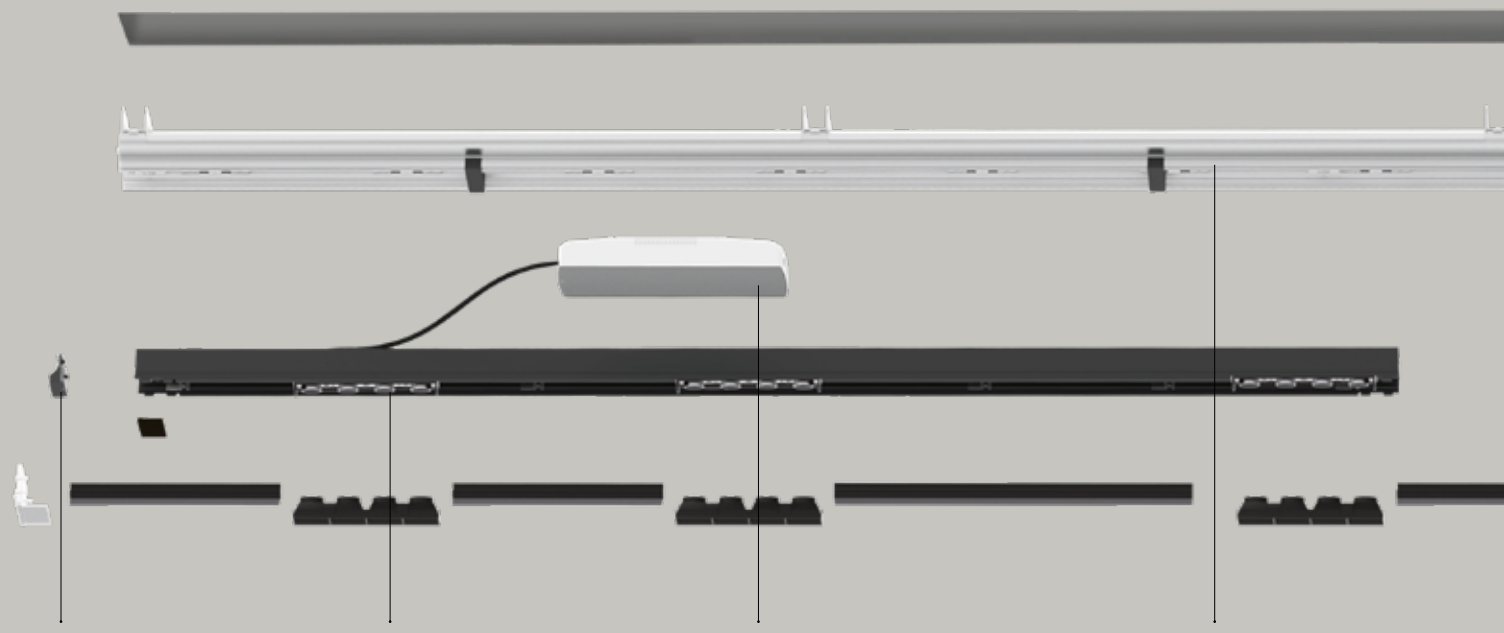


REFLECTOR TECHNOLOGY
collects 100% of the LED luminous flux

Efficiency
more than 75%

Glare control
UGR < 16

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

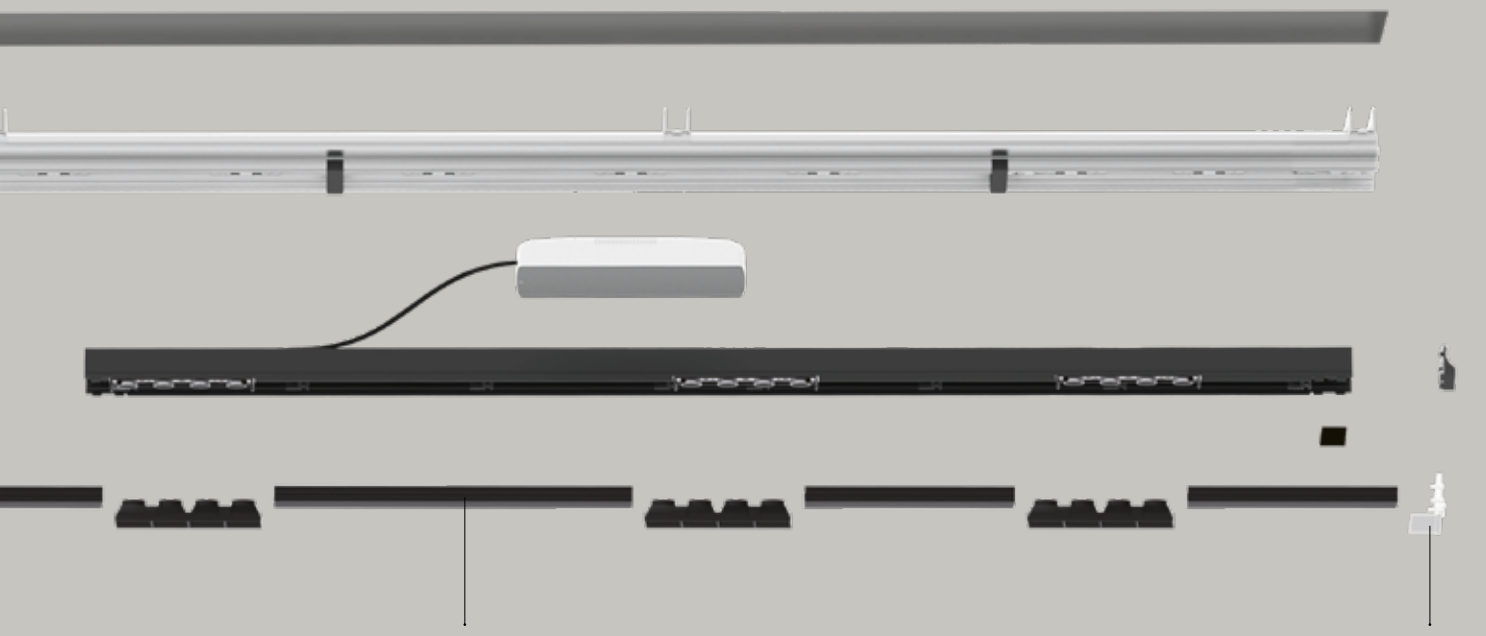
TRIM



Formwork end cap

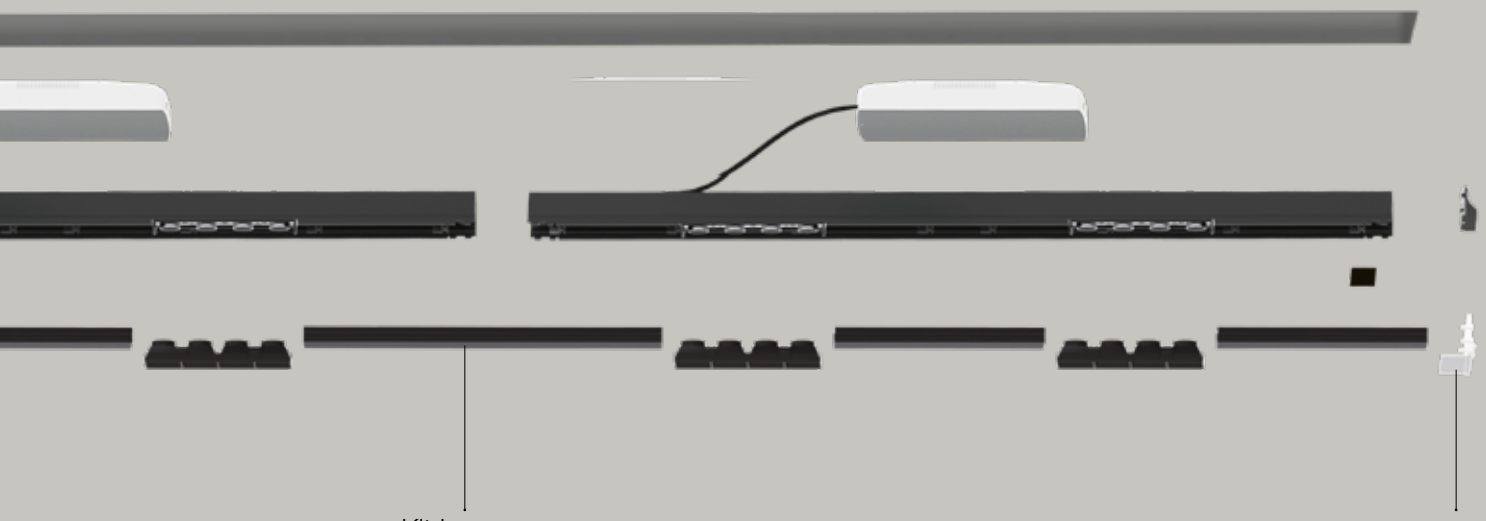
Internal engine
with different lengths

Remoted driver
Each module is equipped with its own driver



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

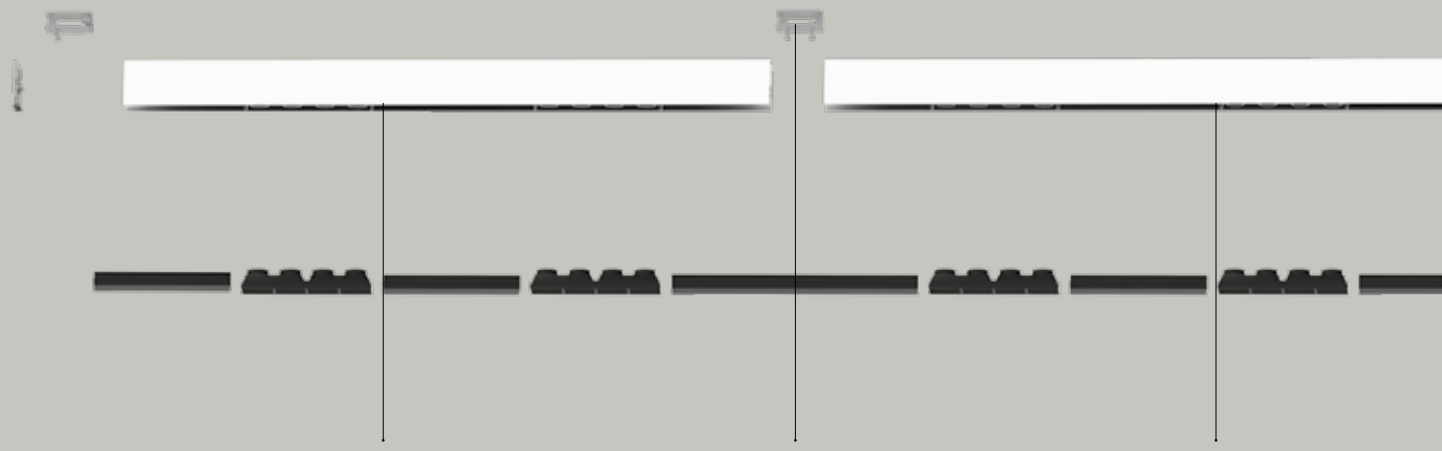
End cap
Metal cover



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

Kit end cap
Metal cover

CEILING



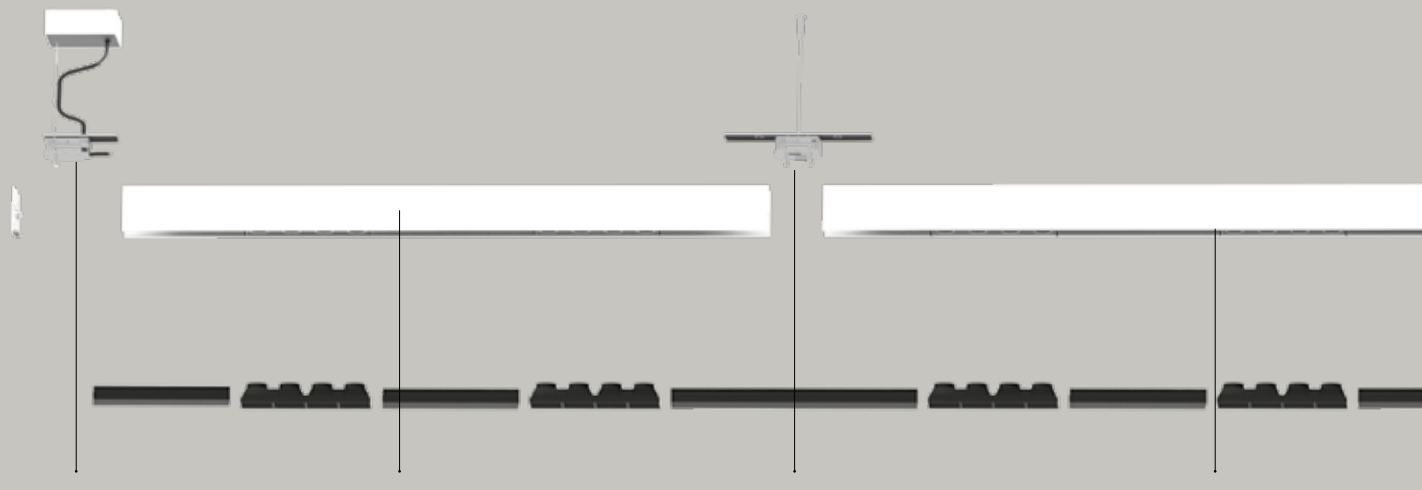
Lighting fixture with different lengths

Bracket to be attached to the ceiling

Integrated driver

A.39 sharping ceiling, suspension components

SUSPENSION

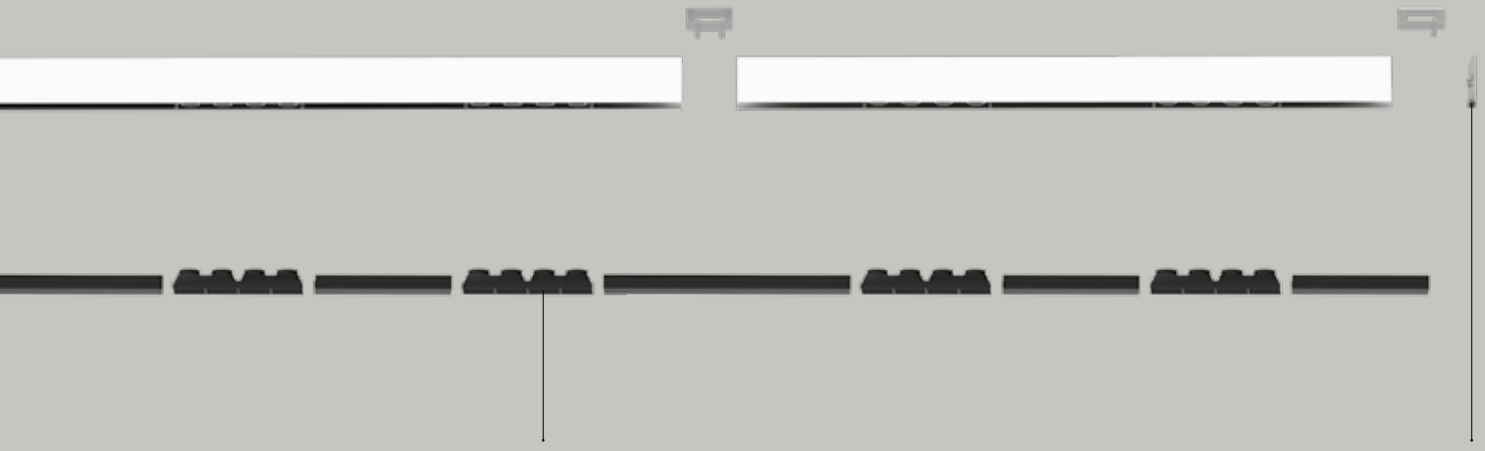


Canopy

Lighting fixture with different lengths

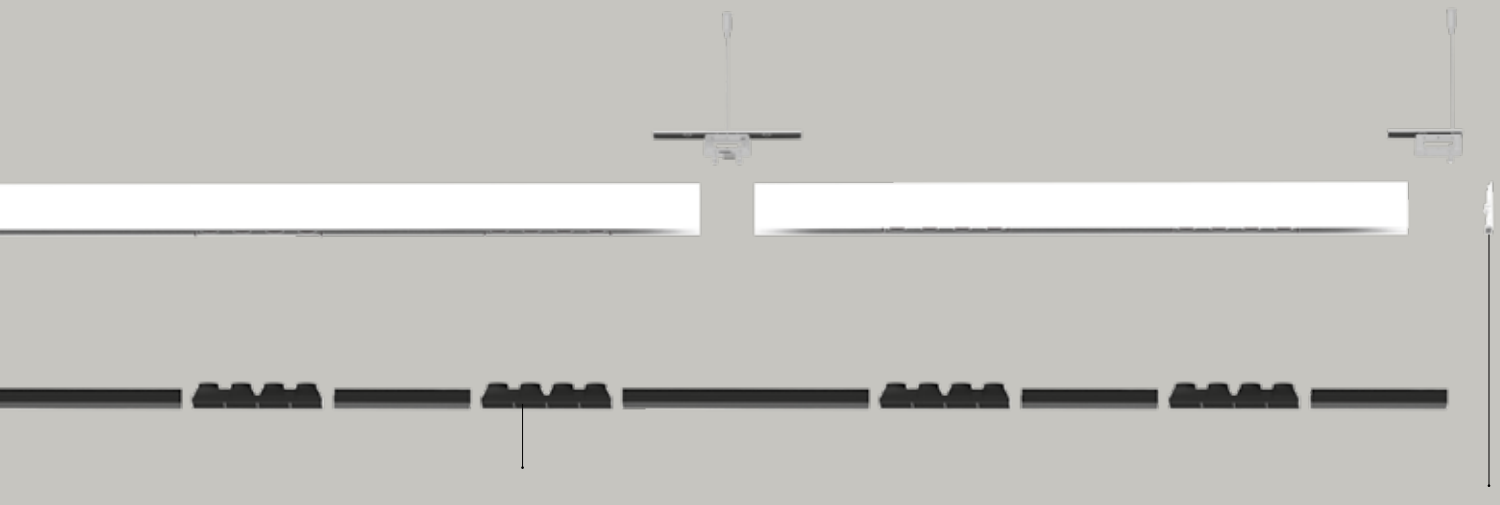
Mechanical joint including 1 suspension cable

Integrated driver



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

End cap



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

End cap

A.39 SHARPING EMISSION - RECESSED TRIMLESS

White **01** Black **04**

S F XF

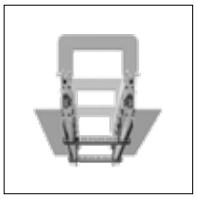
Louvers supplied separately.
Driver 900mA SELV supplied separately.
APP interface supplied separately.
The APP driver can not be controlled by DALI dimming system and viceversa.

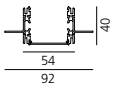
MacAdam 2SDCM
L90 (20k) 118000h
CRI >90
* Driver uses 1 DALI address

IP20

Formwork (aluminum)

Length	Code
1184 mm	**BH30400**
2368 mm	**BH30500**
Terminal formwork 2pc	**BH30700**
90° angle	**BH31101**

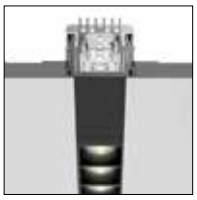






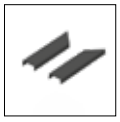
Trimless

Length	Optic	W LED	Beam	Flux	CCT	Code
1184 mm	2x4 optics	22 W	S 20°	1648 lm	3000 K	**BH24001**
				1764 lm	4000 K	**BH24101**
			F 36°	1542 lm	3000 K	**BH24201**
				1651 lm	4000 K	**BH24301**
			XF 52°	1597 lm	3000 K	**BH24401**
				1709 lm	4000 K	**BH24501**
	3x4 optics	33 W	S 20°	2473 lm	3000 K	**BH25001**
				2646 lm	4000 K	**BH25101**
			F 36°	2314 lm	3000 K	**BH25201**
				2476 lm	4000 K	**BH25301**
			XF 52°	2396 lm	3000 K	**BH25401**
				2564 lm	4000 K	**BH25501**
2368 mm	4x4 optics	44 W	S 20°	3297 lm	3000 K	**BH26001**
				3528 lm	4000 K	**BH26101**
			F 36°	3085 lm	3000 K	**BH26201**
				3301 lm	4000 K	**BH26301**
			XF 52°	3195 lm	3000 K	**BH26401**
				3419 lm	4000 K	**BH26501**
	6x4 optics	66 W	S 20°	4945 lm	3000 K	**BH27001**
				5292 lm	4000 K	**BH27101**
			F 36°	4627 lm	3000 K	**BH27201**
				4952 lm	4000 K	**BH27301**
			XF 52°	4792 lm	3000 K	**BH27401**
				5128 lm	4000 K	**BH27501**





Covers (not lit)



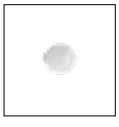
L=57x57 mm

Code
BH440. 01/04

Louvers

Length		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

Optic units	W	Vac	Undimmable Code	DALI* Code	APP
1184 mm (2x4)	25 W 900mA	220-240	**DV1022**	**DV1026**	**DV1053APP**
1184 mm (3x4)	45 W 900mA	220-240	**DV1023**	**DV1027**	**DV1053APP**
2368 mm (4x4)	60 W 900mA	220-240	**DV1024**	**DV1028**	**DV1053APP (2x)**
2368 mm (6x4) - order 2 pcs	45 W 900mA	220-240	**DV1023**	**DV1029**	

[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.

A.39 SHARPING EMISSION - RECESSED TRIM

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

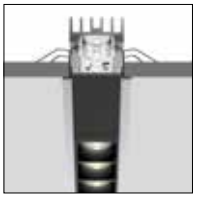
Louvers supplied separately.
Driver 900mA SELV supplied separately.
APP interface supplied separately.
The APP driver can not be controlled by DALI dimming system and viceversa.

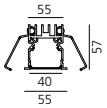
MacAdam 2SDCM
Life L90 (20k) 118000h
CRI >90
* Driver uses 1 DALI address

IP20

Trim

Length	Optic	W LED	Beam	Flux	CCT	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





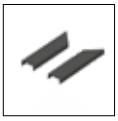
Angle elements (not lit)

90° trim recessed corner
(on same plane)
L=84x84 mm



Code
BH310. 01/04

Covers (not lit)



90° corner covers
L=57x57 mm

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

Louvers

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

Optic units	W	Vac	Undimmable Code	DALI* Code	APP Code
1184 mm (2x4)	25 W 900mA	220-240	**DV1022**	**DV1026**	**DV1053APP**
1184 mm (3x4)	45 W 900mA	220-240	**DV1023**	**DV1027**	**DV1053APP**
2368 mm (4x4)	60 W 900mA	220-240	**DV1024**	**DV1028**	**DV1053APP**
2368 mm (6x4) - order 2 pcs	45 W 900mA	220-240	**DV1023**	**DV1029**	**DV1053APP (2x)**

[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.



A.39 SHARPING EMISSION - CEILING

S F XF



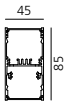
Louvers supplied separately.
APP interface supplied separately.
APP interface supplied separately.
The APP driver can not be controlled by DALI dimming system and viceversa.

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

Direct emission

Length		W	Beam	Flux[1]	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
							Dimmable DALI**
	6x4 optics	75 W ND 70W DALI	S 20°	4945 lm	3000 K		**BH022.** 01/04/05
				5292 lm	4000 K	**BH020.** 01/04/05	**BH023.** 01/04/05
			F 36°	4627 lm	3000 K	**BH021.** 01/04/05	**BH026.** 01/04/05
				4952 lm	4000 K	**BH024.** 01/04/05	**BH027.** 01/04/05
			XF 52°	4792 lm	3000 K	**BH025.** 01/04/05	**BH030.** 01/04/05
				5128 lm	4000 K	**BH028.** 01/04/05	**BH031.** 01/04/05
						BH029. 01/04/05	



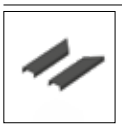


Angle elements (not lit)

	Code
90° suspension/ceiling corner (on same plane) L=80x80 mm	**BH350.** 01/04/05



Covers (not lit)



	Code
90° corner covers L=57x57 mm	**BH440.** 01/04

Louvers

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



	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**

APP Interface

	APP Code
BLL interface for APP with antenna Up to 40 addresses	**DV1054APP**

[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.

A.39 SHARPING EMISSION - SUSPENSION



01

Black



04

Silver



05

S



F



XF



Louvers supplied separately.

APP interface supplied separately.
The APP driver can not be controlled by DALI dimming system and viceversa.

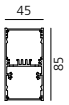
MacAdam 2SDCM
Life L90 (20k) 118000h
CRI >90
*Uses 1 DALI address

IP20

Direct emission

Length	Optic	W	Beam	Flux[1]	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)

		Code
90° suspension/ceiling corner (on same plane) L=80x80 mm		**BH350.**

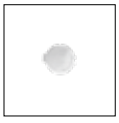
Covers (not lit)

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

Louvers

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

		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**

Accessories suspension

	Code
Mechanical joint including 1 suspension cable	**AT09500**
End caps kit (2 pcs)	**BH164.** 01/04/05
	AT10400
Dimmable or APP Feeding kit including 2 suspension cables (5 poles) 2000h mm	**AT10500** **AT10500APP**

[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.

White	Black	Silver	S	F	XF
01	04	05			

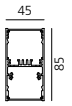
Louvers supplied separately.

APP interface supplied separately.
The APP driver can not be controlled by DALI dimming system and viceversa.

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

IP20





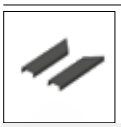
Direct and Indirect emission						Undimmable	Dimmable DALI**
Length	Optic	W	Beam	Flux[1]	3000 K	Code	Code
1184 mm	2x4 optics	27 W direct 26 W indirect	S 20°	1648 lm direct 3075 lm indirect	4000 K	**BH120.** 01/04/05	**BH122.** 01/04/05
				1764 lm direct 3075 lm indirect	3000 K	**BH121.** 01/04/05	**BH123.** 01/04/05
			F 36°	1542 lm direct 3075 lm indirect	4000 K	**BH124.** 01/04/05	**BH126.** 01/04/05
				1651 lm direct 3075 lm indirect	3000 K	**BH125.** 01/04/05	**BH127.** 01/04/05
			XF 52°	1597 lm direct 3075 lm indirect	4000 K	**BH128.** 01/04/05	**BH130.** 01/04/05
				1709 lm direct 3075 lm indirect	3000 K	**BH129.** 01/04/05	**BH131.** 01/04/05
	3x4 optics	38 W direct 26 W indirect	S 20°	2473 lm direct 3075 lm indirect	4000 K	**BH080.** 01/04/05	**BH082.** 01/04/05
				2646 lm direct 3075 lm indirect	3000 K	**BH081.** 01/04/05	**BH083.** 01/04/05
			F 36°	2314 lm direct 3075 lm indirect	4000 K	**BH084.** 01/04/05	**BH086.** 01/04/05
				2476 lm direct 3075 lm indirect	3000 K	**BH085.** 01/04/05	**BH087.** 01/04/05
			XF 52°	2396 lm direct 3075 lm indirect	4000 K	**BH088.** 01/04/05	**BH090.** 01/04/05
				2564 lm direct 3075 lm indirect	3000 K	**BH089.** 01/04/05	**BH091.** 01/04/05
2368 mm	4x4 optics	54 W direct 50 W indirect	S 20°	3297 lm direct 6150 lm indirect	4000 K	**BH140.** 01/04/05	**BH142.** 01/04/05
				3528 lm direct 6150 lm indirect	3000 K	**BH141.** 01/04/05	**BH143.** 01/04/05
			F 36°	3085 lm direct 6150 lm indirect	4000 K	**BH144.** 01/04/05	**BH146.** 01/04/05
				3301 lm direct 6150 lm indirect	3000 K	**BH145.** 01/04/05	**BH147.** 01/04/05
			XF 52°	3195 lm direct 6150 lm indirect	4000 K	**BH148.** 01/04/05	**BH150.** 01/04/05
				3419 lm direct 6150 lm indirect	3000 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 6150 lm indirect	4000 K	**BH100.** 01/04/05	**BH102.** 01/04/05
				5292 lm direct 6150 lm indirect	3000 K	**BH101.** 01/04/05	**BH103.** 01/04/05
			F 36°	4627 lm direct 6150 lm indirect	4000 K	**BH104.** 01/04/05	**BH106.** 01/04/05
				4952 lm direct 6150 lm indirect	3000 K	**BH105.** 01/04/05	**BH107.** 01/04/05
			XF 52°	4792 lm direct 6150 lm indirect	4000 K	**BH108.** 01/04/05	**BH110.** 01/04/05
				5128 lm direct 6150 lm indirect		**BH109.** 01/04/05	**BH111.** 01/04/05

Angle elements (not lit)

	Code
90° suspension corner (on same plane) L=80x80 mm	**BH350.** 01/04/05



Covers (not lit)



	Code
90° corner covers L=57x57 mm	**BH440.** 01/04

Louvers

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 or APP Feeding kit including 2 suspension cables (5 poles) 2000h mm	**AT10500** **AT10500APP**

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**

[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.



A.39 controlled emission



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/m^2.

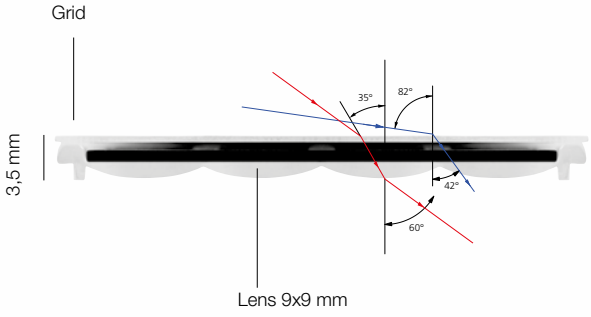
Patent pending

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.

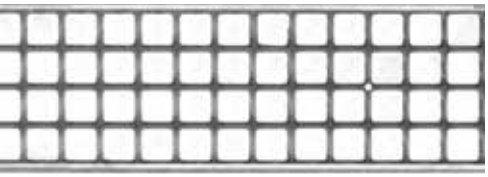
The rays beyond these limits are recovered and redirected inside the light box (if the ray is incident to the white surface) or cancelled (if the ray is incident to the black edge).

Functioning scheme

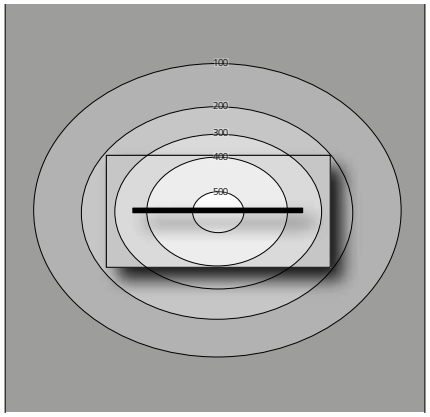


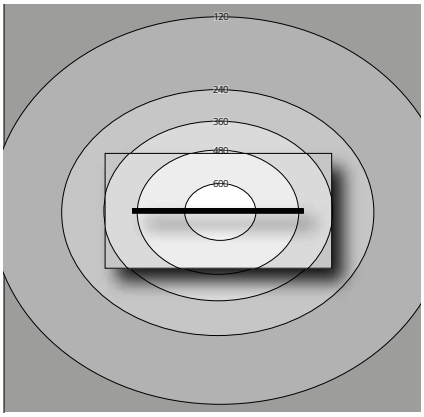


light ON



light OFF





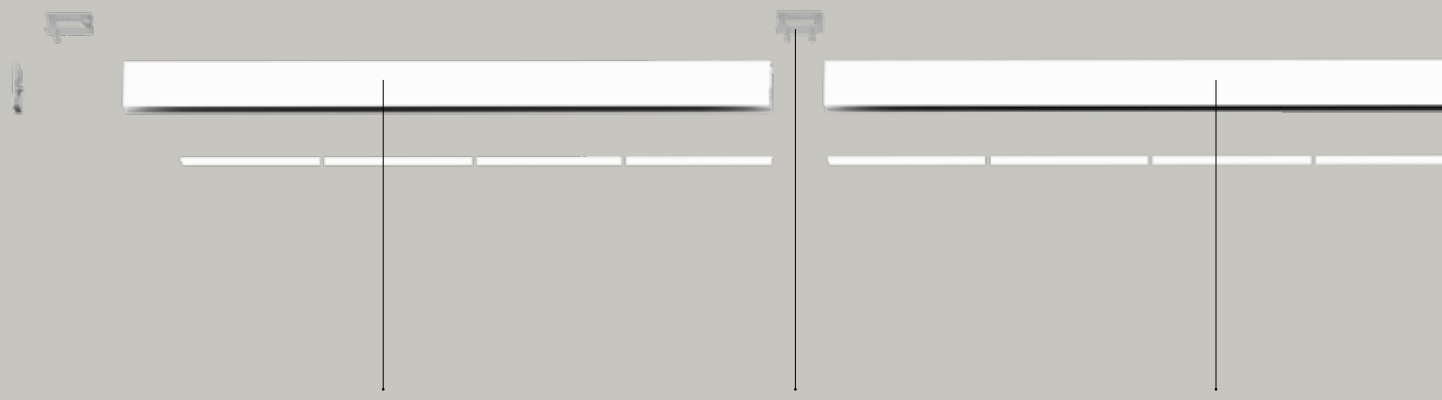
Direct emission



AMCO Office, Milan, Italy, project by CMR Project, Ph. Andrea Martiradonna | 2022

AMCO Office, Milan, Italy, project by CMR Project, Ph. Andrea Martradonna | 2022

CEILING



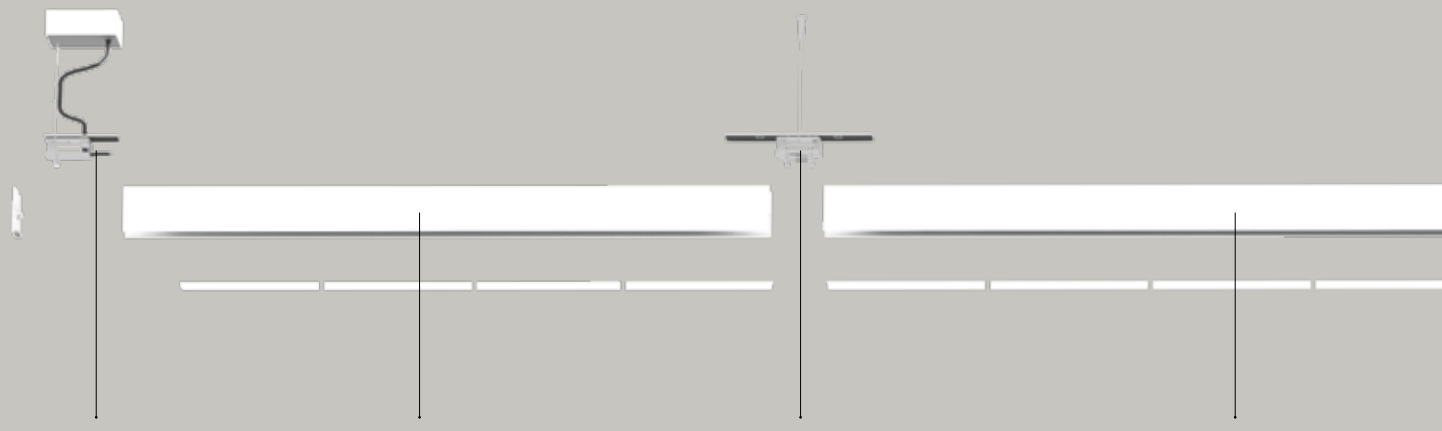
Lighting fixture with different lengths

Bracket to fix to the ceiling

Integrated driver

A.39 controlled emission ceiling, suspension components

SUSPENSION

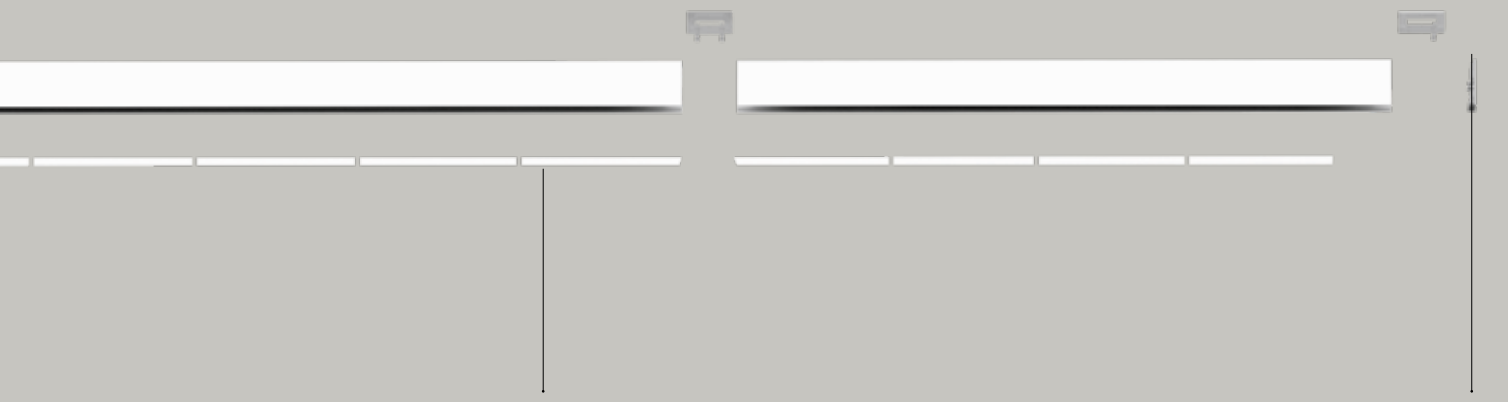


Canopy

Lighting fixture with different lengths

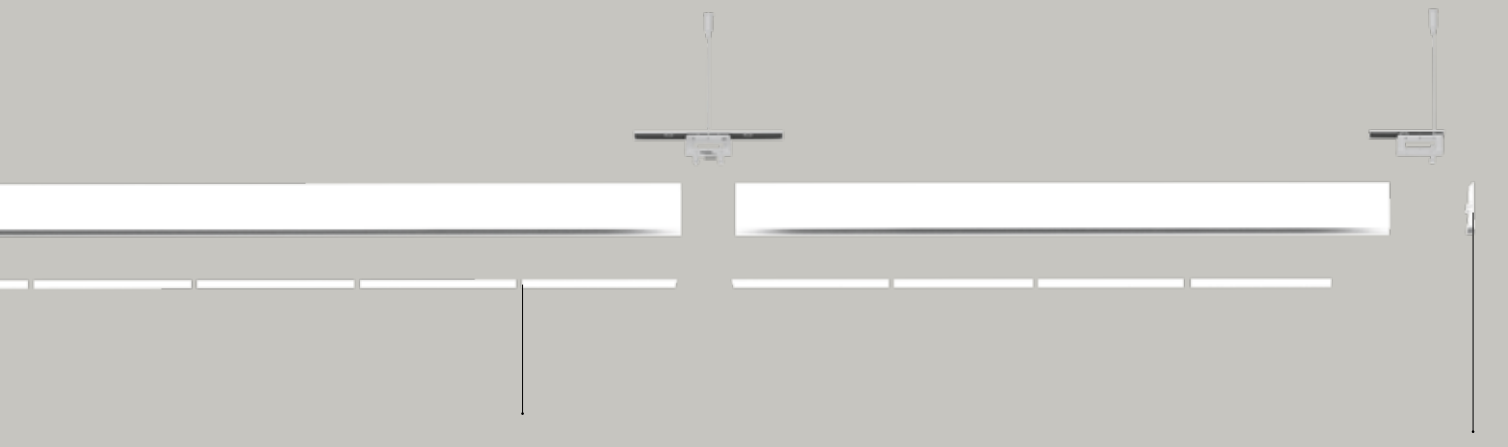
Mechanical joint including 1 suspension cable

Integrated driver



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

End cap



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

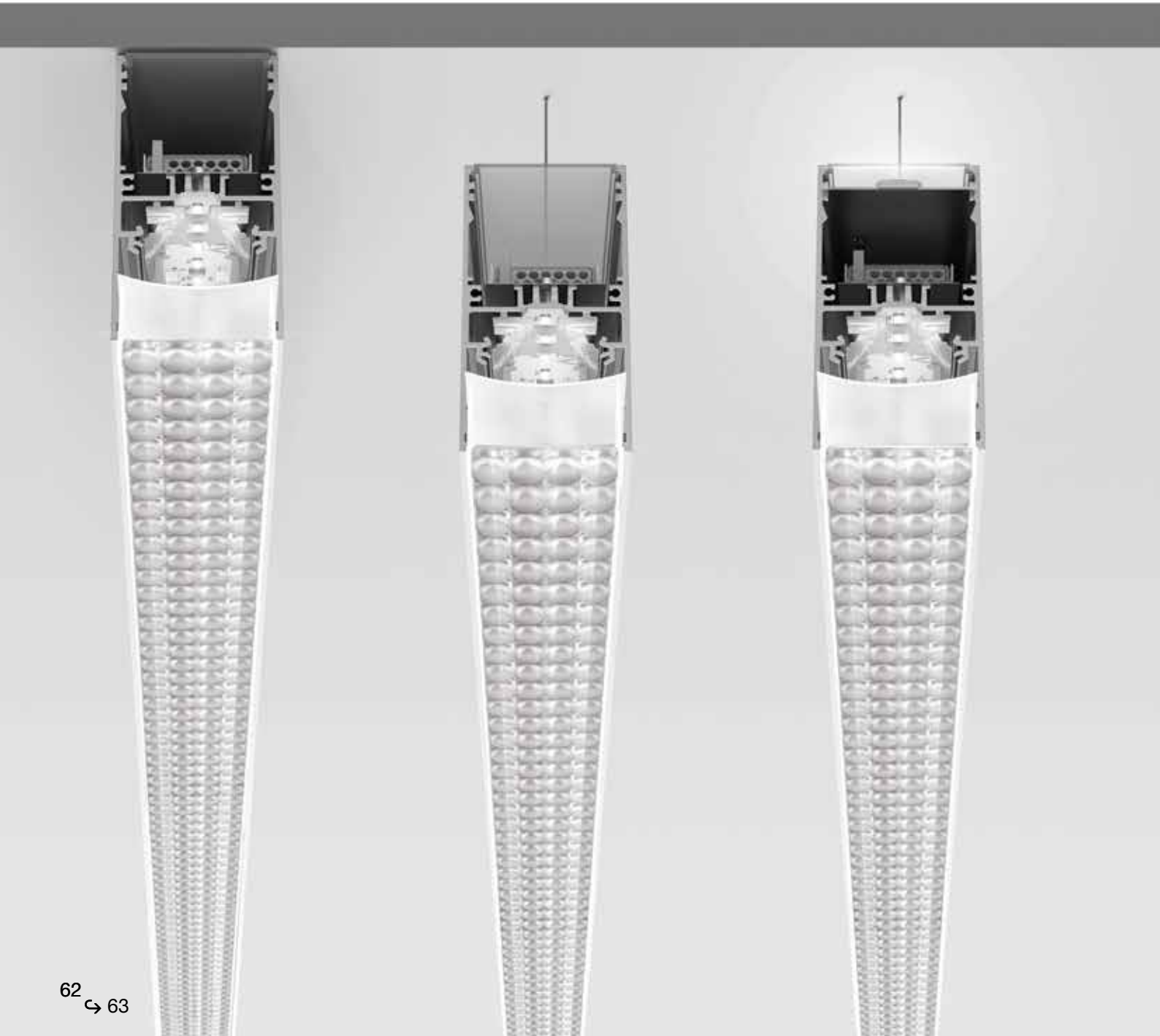
End cap

A.39
controlled emission space fittings

CEILING

SUSPENSION

SUSPENSION WITH INDIRECT EMISSION



A.39 CONTROLLED EMISSION - SUSPENSION, CEILING

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

Screens supplied separately.

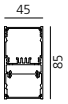
APP interface supplied separately.
The APP driver can not be controlled by DALI dimming system and viceversa.

MacAdam 3SDCM
Life L70 (17k) 102000h
CRI =90
* Uses 1 DALI address
**Uses 2 DALI address

IP20

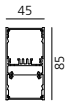
Suspension, ceiling direct emission				**Undimmable**	**Dimmable DALI***
Length	W	Flux[1]	CCT	Code	Code
1184 mm	34W	2088 lm	3000K	**AT135.** 01/04/05	**AT134.** 01/04/05
			4000K	**AT137.** 01/04/05	**AT136.** 01/04/05
1482 mm	42W	2610 lm	3000K	**AT145.** 01/04/05	**AT144.** 01/04/05
			4000K	**AT147.** 01/04/05	**AT146.** 01/04/05
2368 mm	66W	4176 lm	3000K	**AT155.** 01/04/05	**AT154.** 01/04/05
			4000K	**AT157.** 01/04/05	**AT156.** 01/04/05
2960 mm	82W	5220 lm	3000K	**AT185.** 01/04/05	**AT184.** 01/04/05
			4000K	**AT187.** 01/04/05	**AT186.** 01/04/05





Suspension direct + indirect emission				**Undimmable**	**Dimmable DALI**
Length	W	Flux[1]	CCT	Code	Code
1184 mm	34W direct 23W indirect	2088 lm direct 3126 lm indirect	3000K	**AT195.** 01/04/05	***AT194.**01/04/05
			4000K	**AT197.** 01/04/05	***AT196.**01/04/05
1482 mm	42W direct 31W indirect	2610 lm direct 4167 lm indirect	3000K	**AT225.** 01/04/05	***AT224.**01/04/05
			4000K	**AT227.** 01/04/05	***AT226.**01/04/05
2368 mm	66W direct 50W indirect	4176 lm direct 6251 lm indirect	3000K	**AT235.** 01/04/05	****AT234.**01/04/05
			4000K	**AT237.** 01/04/05	****AT236.**01/04/05
2960 mm	82W direct 67W indirect	5220 lm direct 8335 lm indirect	3000K	**AT245.** 01/04/05	****AT244.**01/04/05
			4000K	**AT247.** 01/04/05	****AT246.**01/04/05





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

Angle elements (not lit)		
	Code	
90° suspension corner (on same plane) L=80x80 mm	**AT310.** 01/04/05	



Accessories suspension		**Accessories ceiling**	
	Code		Code
Undimmable Feeding kit including 2 suspension cables 2000h mm (3 poles)	**AT10400**	End cap kit (2 pcs)	**AT098.** 01/04/05
Dimmable or APP Feeding kit including 2 suspension cables 2000h mm (5 poles)	**AT10500** **AT10500APP**	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	BLL interface for APP with antenna Up to 40 addresses	**DV1054APP**

[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.

A.39 CONTROLLED EMISSION - WHITE INTEGRALIS

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

Screens supplied separately.
APP interface supplied separately.
The APP driver can not be controlled by DALI dimming system and viceversa.

MacAdam 3SDCM
Life L80 (10K) 55000h
CRI = 90
* Uses 1 DALI address
**Uses 2 DALI addresses

IP20

Suspension, Ceiling - direct emission

Length		W	Luminous Flux	Radiant Flux	CCT	Dimmable DALI* - INTEGRALIS Code
1184 mm	DAY MODE	34 W	1495 lm	1083 mW	5000 K	**AT136.**01/04/05**.IN0**
1480 mm	DAY MODE	42 W	1869 lm	1354 mW	5000 K	**AT146.**01/04/05**.IN0**
2368 mm	DAY MODE	66 W	2990 lm	2166 mW	5000 K	**AT156.**01/04/05**.IN0**
2960 mm	DAY MODE	82 W	3737 lm	2708 mW	5000 K	**AT186.**01/04/05**.IN0**



Suspension, Ceiling - direct/indirect emission

Length			W	Luminous Flux	Radiant Flux	CCT	Dimmable DALI* - INTEGRALIS Code
1184 mm	DAY MODE	Direct emission	34 W	1359 lm	1083 mW	5000 K	**AT196.**01/04/05**.IN0**
		Indirect emission	23 W	2316 lm	1786 mW		
1480 mm	DAY MODE	Direct emission	42 W	1869 lm	1354 mW	5000 K	**AT226.**01/04/05**.IN0**
		Indirect emission	31 W	3088 lm	2382 mW		
2368 mm	DAY MODE	Direct emission	66 W	2990 lm	2166 mW	5000 K	**AT236.01/04/05.IN0**
		Indirect emission	50 W	4633 lm	3572 mW		
2960 mm	DAY MODE	Direct emission	82 W	3737 lm	2708 mW	5000 K	**AT246.**01/04/05**.IN0**
		Indirect emission	67 W	6177 lm	4763 mW		



Accessories suspension

	Code
Dimmable or APP Feeding kit including 2 suspension cables 2000 mm (5 poles)	**AT10500** **AT10500APP**
Mechanical joint including 1 suspension cable	**AT09500**
End cap kit 2x	**AT895.**01/04/05

Accessories ceiling

	Code
End cap kit (2 pcs)	**AT895.01/04/05**
Ceiling bracket and mechanical joint	**AT09501**
End ceiling bracket (2 pcs)	**AT09502**
BLL interface for APP with antenna Up to 40 addresses	**DV1054APP**

Optic

Length	Code
1184 mm (4 pcs)	**M186700IN**
1480 mm (5 pcs)	**AT09900IN**

Length	Screen quantity to order
1184 mm	**1** M186700IN
1482 mm	**1** AT09900IN
2368 mm	**2** M186700IN
2960 mm	**2** AT09900IN

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

Screens supplied separately.

IP20

Suspension, Ceiling - Direct emission							
Length		W	Luminous Flux	Radiant Flux	CCT	**INTEGRALIS APP** Code	
1184 mm	DAY MODE	39 W	1653 lm	2345 mW	3600 K	**AT136.**01/04/05**.IN2APP**	
	NIGHT MODE	55 W	ND	6092 mW			
1480 mm	DAY MODE	49 W	2066 lm	2931 mW	3600 K	**AT146.**01/04/05**.IN2APP**	
	NIGHT MODE	68 W	ND	7615 mW			
2368 mm	DAY MODE	75 W	3306 lm	4690 mW	3600 K	**AT156.**01/04/05**.IN2APP**	
	NIGHT MODE	109 W	ND	12183 mW			
2960 mm	DAY MODE	93 W	4132 lm	5863 mW	3600 K	**AT186.**01/04/05**.IN2APP**	
	NIGHT MODE	136 W	ND	15229 mW			

Suspension direct/INDIRECT emission							**INTEGRALIS APP**	
Length			W	Luminous Flux	Radiant Flux	CCT	Code	
1184 mm	DAY MODE	Direct emission	39 W	1653 lm	2345 mW	3600 K	**AT196.**01/04/05**.IN2APP**	
		Indirect emission	23 W	2807 lm		4000 K		
	NIGHT MODE		55 W	ND	6092 mW			
1480 mm	DAY MODE	Direct emission	49 W	2066 lm	2931 mW	3600 K	**AT226.**01/04/05**.IN2APP**	
		Indirect emission	31 W	3742 lm		4000 K		
	NIGHT MODE		68 W	ND	7615 mW			
2368 mm	DAY MODE	Direct emission	75 W	3306 lm	4690 mW	3600 K	**AT236.**01/04/05**.IN2APP**	
		Indirect emission	34 W	5613 lm		4000 K		
	NIGHT MODE		109 W	ND	12183 mW			
2960 mm	DAY MODE	Direct emission	93 W	4132 lm	5863 mW	3600 K	**AT246.**01/04/05**.IN2APP**	
		Indirect emission	67 W	7484 lm		4000 K		
	NIGHT MODE		136 W	ND	15229 mW			

Accessories suspension	
	Code
Undimmable Feeding kit including 2 suspension cables 2000 mm (3 poles)	**AT10400**
Mechanical joint including 1 suspension cable	**AT09500**
End cap kit 2x	**AT895.**01/04/05

Accessories ceiling	
	Code
End cap kit (2 pcs)	**AT895.**01/04/05
Ceiling bracket and mechanical joint	**AT09501**
End ceiling bracket (2 pcs)	**AT09502**

Optic	
Length	Code
1184 mm (4 pcs)	**M186700IN2**
1480 mm (5 pcs)	**AT09900IN2**

Length	Screen quantity to order
1184 mm	**1** M186700IN2
1482 mm	**1** AT09900IN2
2368 mm	**2** M186700IN2
2960 mm	**2** AT09900IN2





IBM Studios, project by COIMA IMAGE, Milan, Ph. Francesca Ivere | 2019

A.39 Refractive emission

PATENT OF INVENTION: OPTICS



REFRACTIVE TECHNOLOGY
High power & performance

Extreme Efficiency
more than 90%

High Efficacy
up to 154 lm/W

Extreme glare control
UGR < 16

CRI 90

Good Uniformity

Ideal for double height spaces

A.39 Sharp refractive emission - white louvres
1184 mm - direct only
Installation h 3200 mm - Desk h 750 mm
Isolines (lx) on a desk 1600x800 mm

A.39 Microrefractive emission

MICROREFRACTIVE TECHNOLOGY
High performance

Extreme Efficiency
more than 90%

Extreme Efficacy
up to 164 lm/W

High Glare Control
UGR < 19

CRI 90

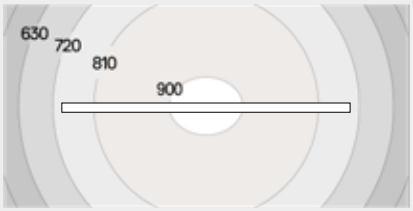
High uniformity
no multi-shadows

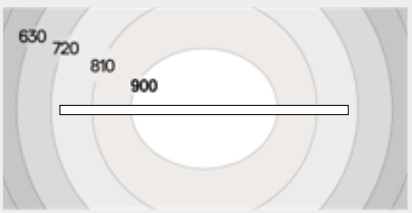
Ideal for light perception

PATENT OF INVENTION: OPTICS



Artemide
App

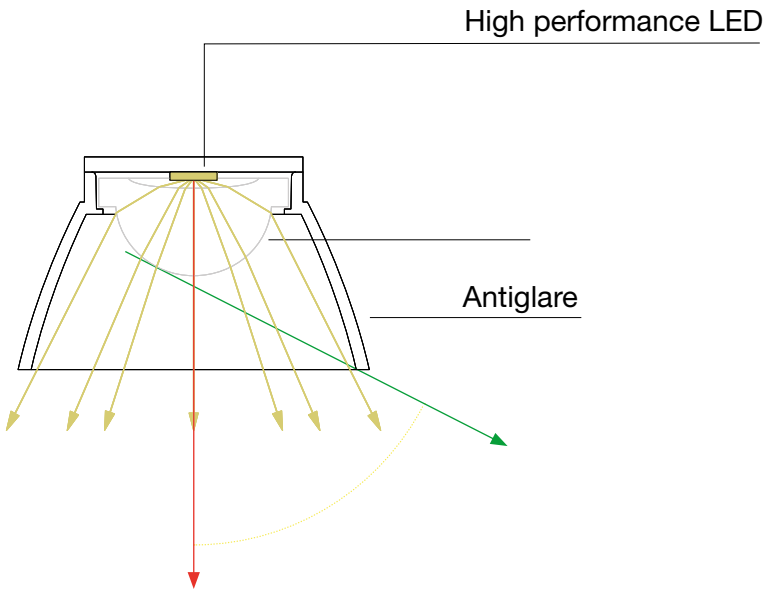

630
720
810
900


630
720
810
900

A.39 Refractive & Microrefractive technology

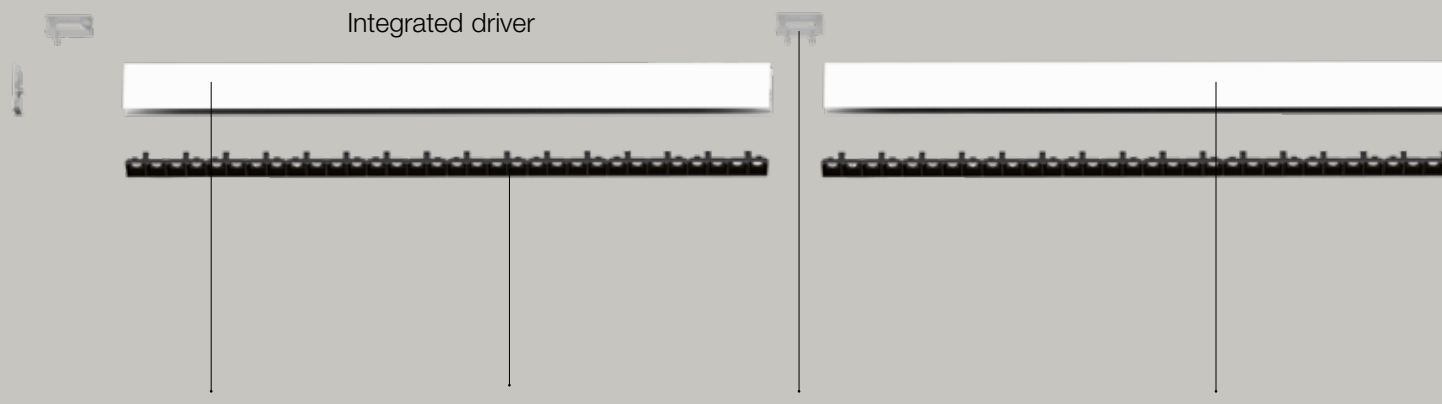
The lens is especially designed to intercept 100% of the flux emitted by the LED and control it with minimum dispersion so as to ensure more than 90% efficiency.
The lens is the primary optical system that collects and redirects the flux without intercepting the geometry of the cell in which it is inserted, thus avoiding a deterioration in performance in terms of quantity and quality of light emission.

The small cells (louvres), in which the LEDs and lenses are inserted, act only as screens to avoid direct viewing of the LED from certain angles but do not affect the flux emitted, leaving a clean, pure light, whose characteristics are defined solely by the primary optics.





CEILING



A.39 ceiling direct emission
(1184 mm)

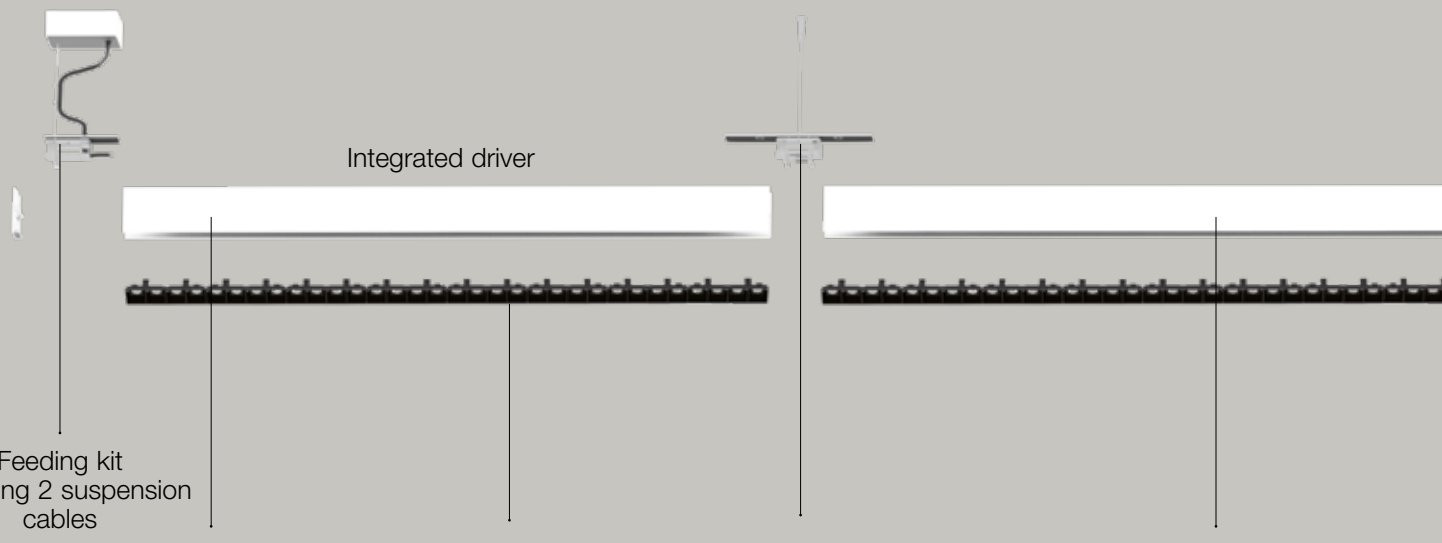
Louvres
(1184 mm)

Ceiling bracket
and mechanical joint

A.39 ceiling direct emission
(2368 mm)

A.39 refractive emission ceiling, suspension

SUSPENSION



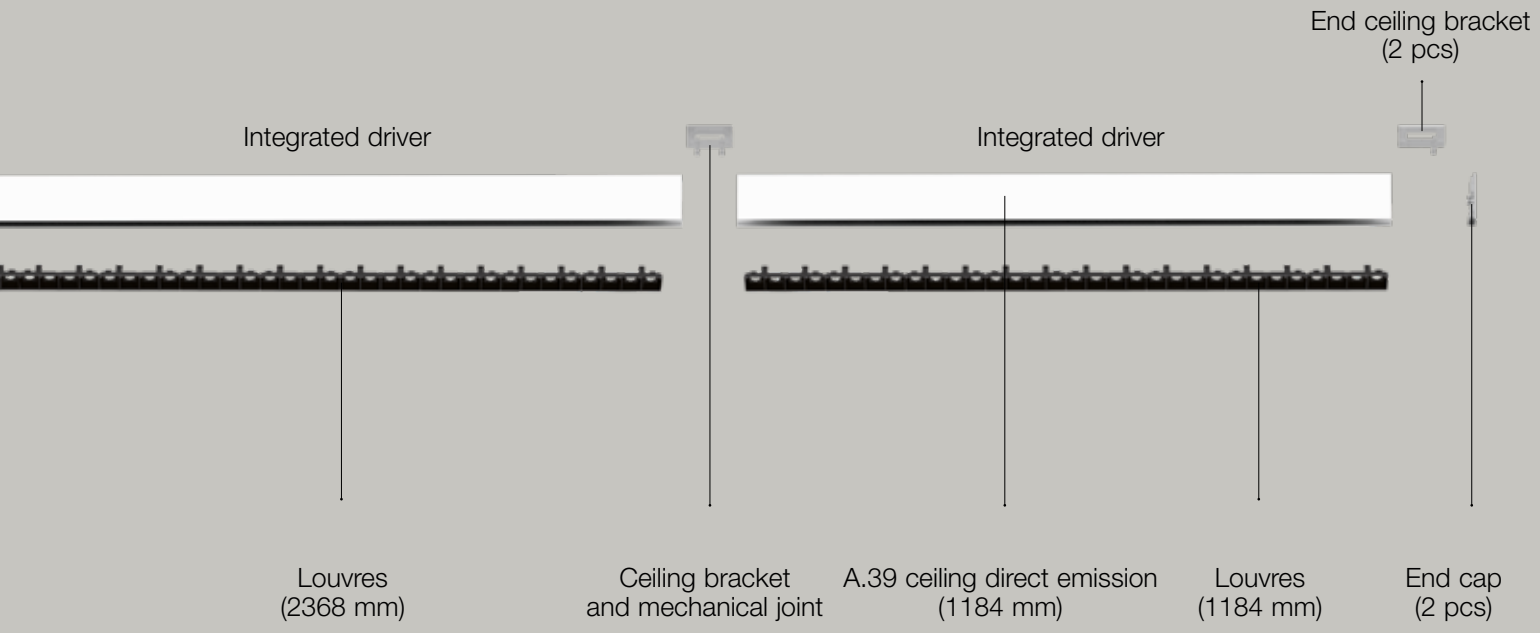
Feeding kit
including 2 suspension
cables

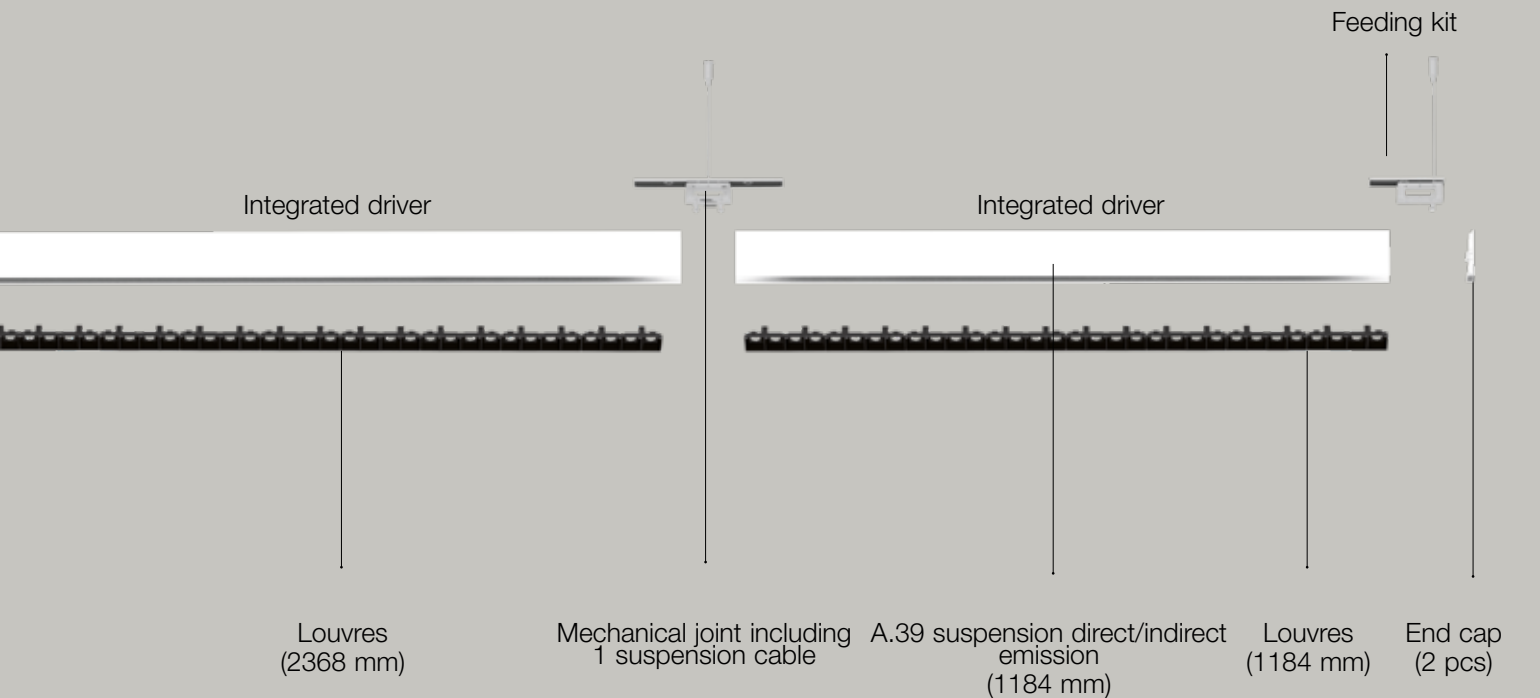
A.39 suspension direct/indirect
emission
(1184 mm)

Louvres
(1184 mm)

Mechanical joint including
1 suspension cable

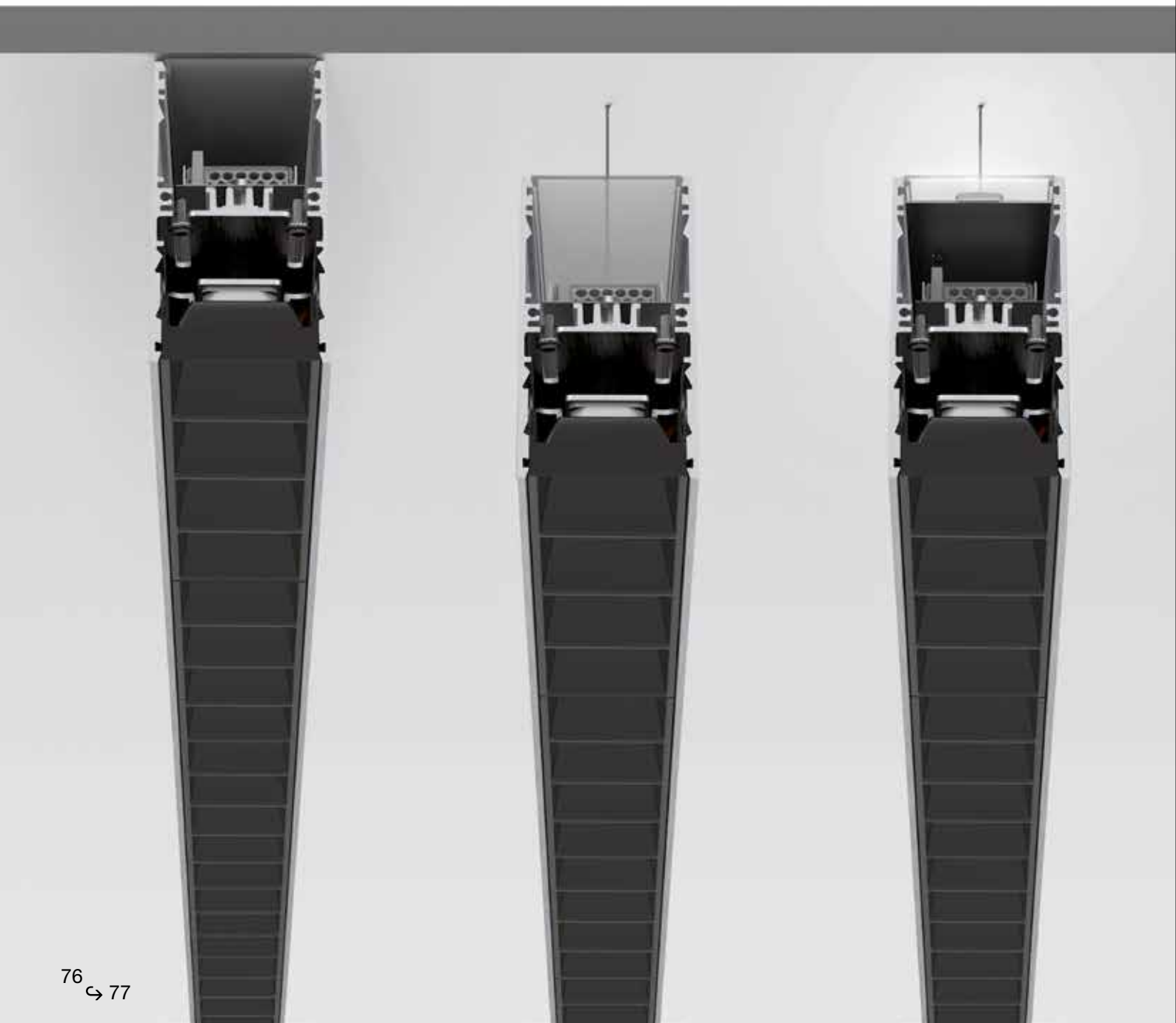
A.39 suspension direct/indirect
emission
(2368 mm)


End ceiling bracket
(2 pcs)
Integrated driver
Integrated driver
Louvres
(2368 mm)
Ceiling bracket
and mechanical joint
A.39 ceiling direct emission
(1184 mm)
Louvres
(1184 mm)
End cap
(2 pcs)


Feeding kit
Integrated driver
Integrated driver
Louvres
(2368 mm)
Mechanical joint including
1 suspension cable
A.39 suspension direct/indirect
emission
(1184 mm)
Louvres
(1184 mm)
End cap
(2 pcs)

A.39 refractive space fittings

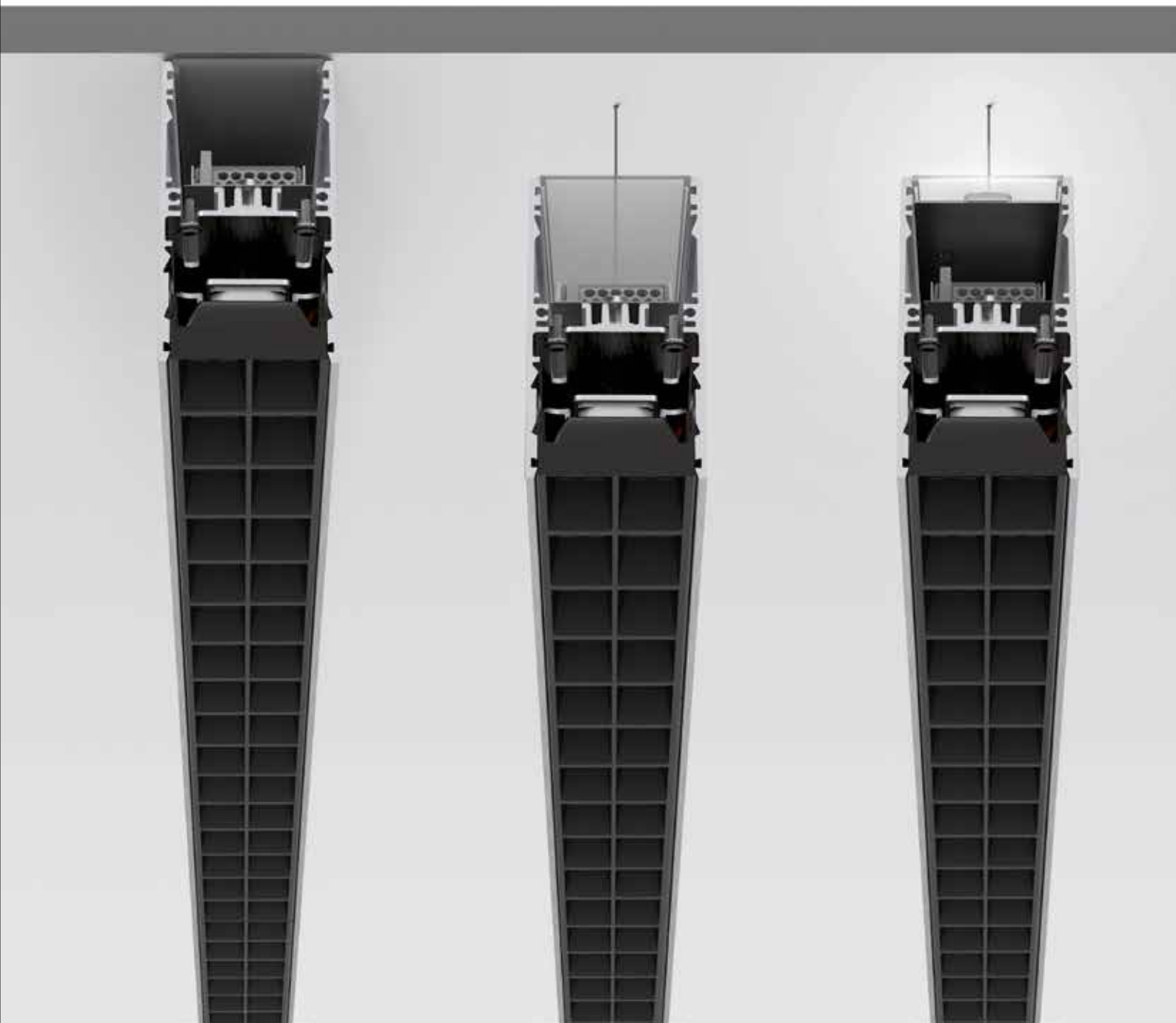
CEILING SUSPENSION



A.39 microrefractive space fittings

SUSPENSION

SUSPENSION WITH INDIRECT EMISSION





Associazione Italiana Sommelier, Milan, Italy, Ph. Omar Sartot | 2021

A.39 REFRACTIVE EMISSION

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

WF

Louvres supplied separately.

Optional Artemide App interface supplied separately.
The App driver can not be controlled by DALI dimming system and viceversa.

MacAdam 3SDCM
Life L70 (8K) 50000h
CRI 90

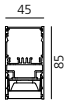
* Uses 1 DALI address
** Uses 2 DALI addresses
*** Uses 3 DALI addresses

IP20

Suspension, ceiling direct emission

Length	W	Flux[1]	Undimmable Code	Dimmable DALI Code
1184 mm	35W	5044 lm	**BZ010.** 01/04/05	**BZ022.** 01/04/05 *
		5311 lm	**BZ011.** 01/04/05	**BZ023.** 01/04/05 *
1482 mm	43W	6305 lm	**BZ013.** 01/04/05	**BZ025.** 01/04/05 *
		6638 lm	**BZ014.** 01/04/05	**BZ026.** 01/04/05 *
2368 mm	70W	10088 lm	**BZ016.** 01/04/05	**BZ028.** 01/04/05 **
		10621 lm	**BZ017.** 01/04/05	**BZ029.** 01/04/05 **
2960 mm	86W	12610 lm	**BZ019.** 01/04/05	**BZ031.** 01/04/05 **
		13276 lm	**BZ020.** 01/04/05	**BZ032.** 01/04/05 **

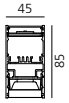




Suspension direct + indirect emission

Length	W	Beam	Flux[1]	CCT	Undimmable	Dimmable DALI Code
1184 mm	35W direct 23W indirect	WF	5044 lm direct 3075 lm indirect	3000K	**BZ034.** 01/04/05	**BZ046.** 01/04/05 **
			5311 lm direct 3075 lm indirect	4000K	**BZ035.** 01/04/05	**BZ047.** 01/04/05 **
1482 mm	43W direct 31W indirect	WF	6305 lm direct 4100 lm indirect	3000K	**BZ037.** 01/04/05	**BZ049.** 01/04/05 **
			6638 lm direct 4100 lm indirect	4000K	**BZ038.** 01/04/05	**BZ050.** 01/04/05 **
2368 mm	70W direct 50W indirect	WF	10088 lm direct 6150 lm indirect	3000K	**BZ040.** 01/04/05	**BZ052.** 01/04/05 ***
			10621 lm direct 6150 lm indirect	4000K	**BZ041.** 01/04/05	**BZ053.** 01/04/05 ***
2960 mm	86W direct 67W indirect	WF	12610 lm direct 8200 lm indirect	3000K	**BZ043.** 01/04/05	**BZ055.** 01/04/05 ***
			13276 lm direct 8200 lm indirect	4000K	**BZ044.** 01/04/05	**BZ056.** 01/04/05 ***

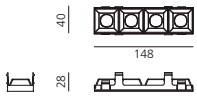




Louvres

Length	Code
1184 mm (x8)	**BZ059.** 01/04
1482 mm (x10)	**BZ060.** 01/04
2368 mm (x16)	**BZ061.** 01/04
2960 mm (x20)	**BZ062.** 01/04





Angle element (not lit)

90° suspension/ceiling corner
(on same plane)
L=80x80 mm



Code
BH350. 01/04/05

Corner cover (not lit)



90° corner covers
L=57x57 mm

Code
BZ070. 01/04

Accessories for suspension version

	Code
Undimmable Feeding kit including 2 suspension cables 2000 mm (3 poles)	**AT10400**
Dimmable or APP Feeding kit including 2 suspension cables 2000 mm (5 poles)	**AT10500** **AT10500APP** (Up to 40 addresses)
Mechanical joint including 1 suspension cable	**AT09500**
End cap kit (2 pcs)	**BZ058.** 01/04/05

Accessories for ceiling version

	Code
End cap kit (2 pcs)	**BZ058.** 01/04/05
Ceiling bracket and mechanical joint	**AT09501**
End ceiling bracket (2 pcs)	**AT09502**
BLL - DALI interface for Artemide App (with antenna, can be used to control with Artemide App up to 40 DALI drivers)	**DV1054APP**

[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.



A.39 REFRACTIVE EMISSION - WHITE INTEGRALIS

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

Screens supplied separately.
APP interface supplied separately.
The APP driver can not be controlled by DALI dimming system and viceversa.

MacAdam 3SDCM
Life L70 (9k) 50000h
CRI = 90

IP20

Suspension, Ceiling - Direct emission							**Undimmable**	**DALI**
		W	Luminous Flux[1]	Radiant Flux[1]	CCT	CRI	Code	Code
1184 mm	DAY MODE	35 W	4633 lm	3167 mW	5000 K	90	**BZ012.**01/04/05.**IN0**	**BZ024.**01/04/05.**IN0**
1480 mm	DAY MODE	43 W	5791 lm	3960 mW	5000 K	90	**BZ015.**01/04/05.**IN0**	**BZ027.**01/04/05.**IN0**
2368 mm	DAY MODE	70 W	9266 lm	6334 mW	5000 K	90	**BZ018.**01/04/05.**IN0**	**BZ030.**01/04/05.**IN0**
2960 mm	DAY MODE	86 W	11582 lm	7126 mW	5000 K	90	**BZ021.**01/04/05.**IN0**	**BZ033.**01/04/05.**IN0**



Suspension direct/INDIRECT emission								**Undimmable**	**DALI**
			W	Luminous Flux[1]	Radiant Flux[1]	CCT	CRI	Code	Code
1184 mm	DAY MODE	Direct emission	35 W	4633 lm	3162 mW	5000 K	90	**BZ036.**01/04/05.**IN0**	**BZ048.**01/04/05.**IN0**
		Indirect emission	23 W	2266 lm	1749 mW				
1480 mm	DAY MODE	Direct emission	43 W	5791 lm	3952 mW	5000 K	90	**BZ039.**01/04/05.**IN0**	**BZ051.**01/04/05.**IN0**
		Indirect emission	31 W	3023 lm	2331 mW				
2368 mm	DAY MODE	Direct emission	70 W	9266 lm	6323 mW	5000 K	90	**BZ042.**01/04/05.**IN0**	**BZ054.**01/04/05.**IN0**
		Indirect emission	50 W	4535 lm	3497 mW				
2960 mm	DAY MODE	Direct emission	86 W	11582 lm	7903 mW	5000 K	90	**BZ045.**01/04/05.**IN0**	**BZ057.**01/04/05.**IN0**
		Indirect emission	67 W	6046 lm	4662 mW				



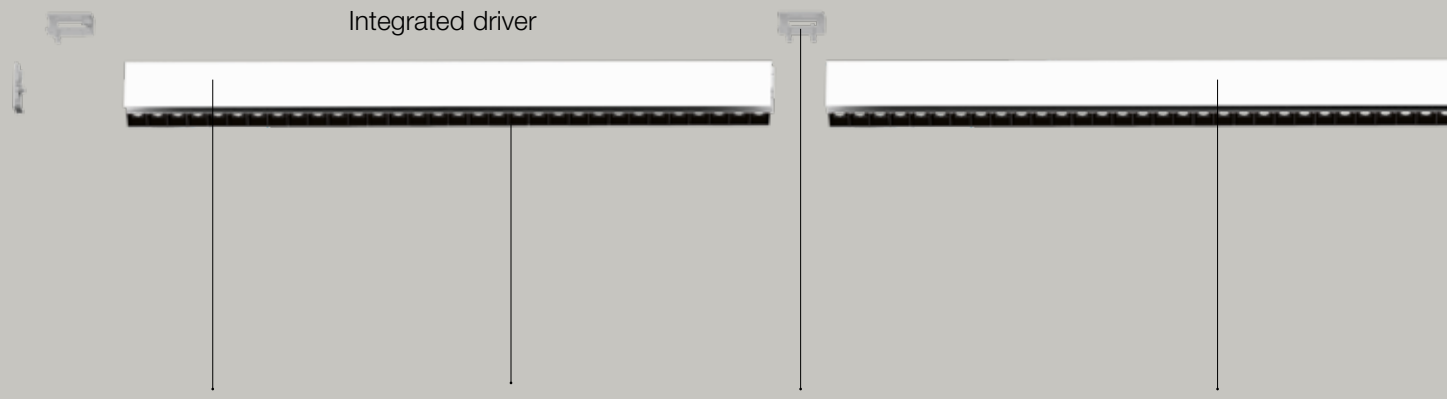
Accessories suspension	
Undimmable Feeding kit including 2 suspension cables 2000 mm (3 poles)	**AT10400**
Dimmable or APP Feeding kit including 2 suspension cables 2000h mm (5 poles)	**AT10500** **AT10500APP**
Mechanical joint including 1 suspension cable	**AT09500**
End cap kit 2x	**BZ058.** 01/04/05

Accessories ceiling	Code
End cap kit (2 pcs)	**BZ058.** 01/04/05
Ceiling bracket and mechanical joint	**AT09501**
End ceiling bracket (2 pcs)	**AT09502**
BLL interface for APP with antenna Up to 40 addresses	**DV1054APP**

Louvers	
Length	Code
1184 mm	**BZ059.** 01/04
1482 mm	**BZ060.** 01/04
2368 mm	**BZ061.** 01/04
2960 mm	**BZ062.** 01/04

[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.

CEILING



A.39 ceiling direct emission (1184 mm)

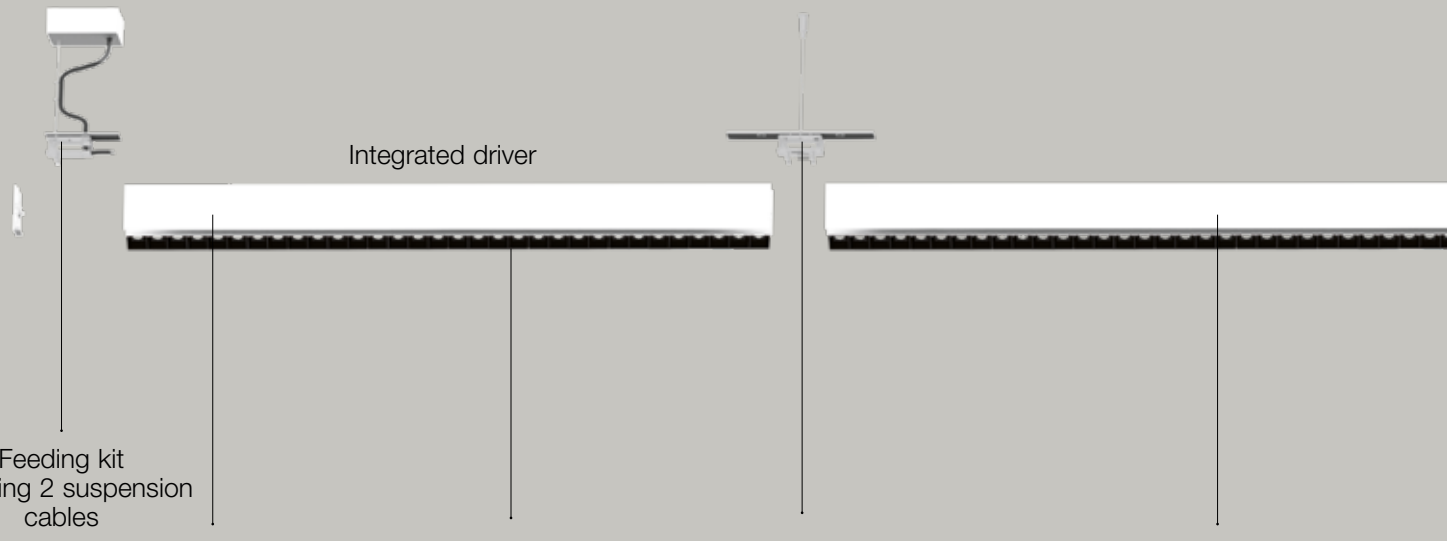
Louvres (1184 mm)

Ceiling bracket and mechanical joint

A.39 ceiling direct emission (2368 mm)

A.39 microrefractive emission ceiling, suspension

SUSPENSION



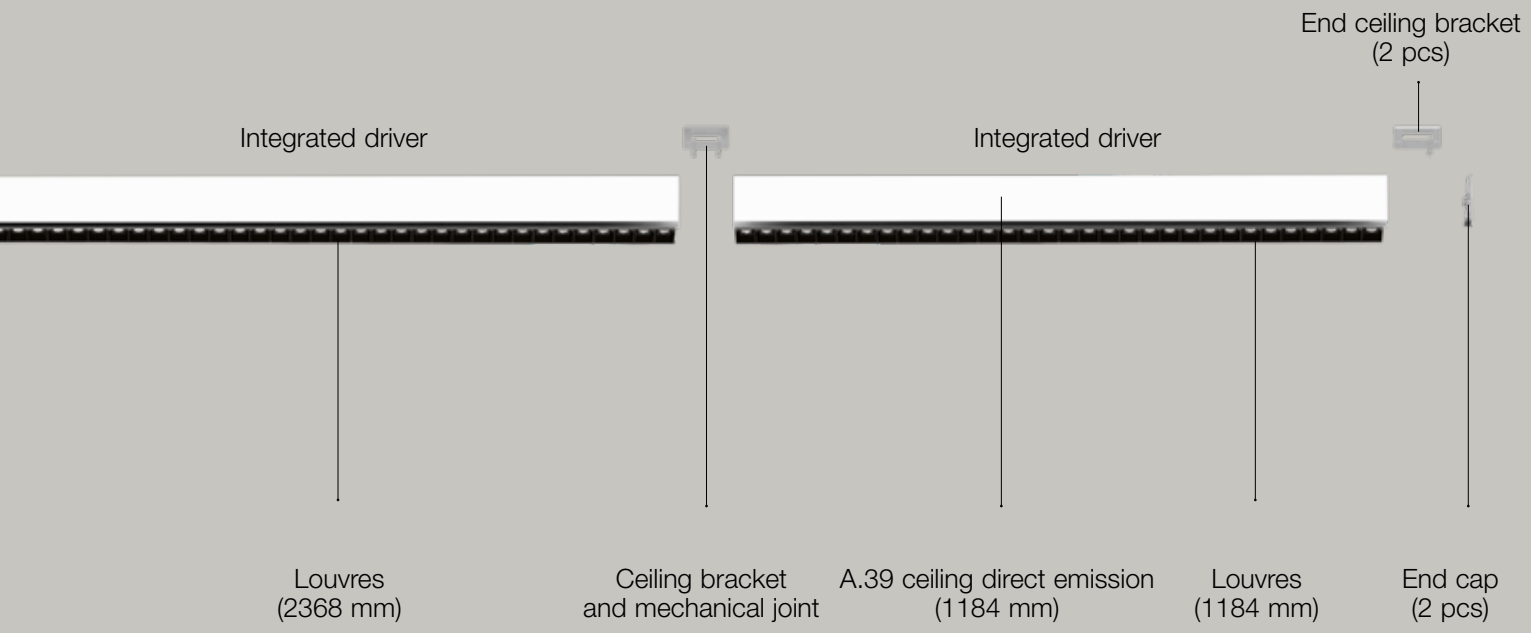
Feeding kit including 2 suspension cables

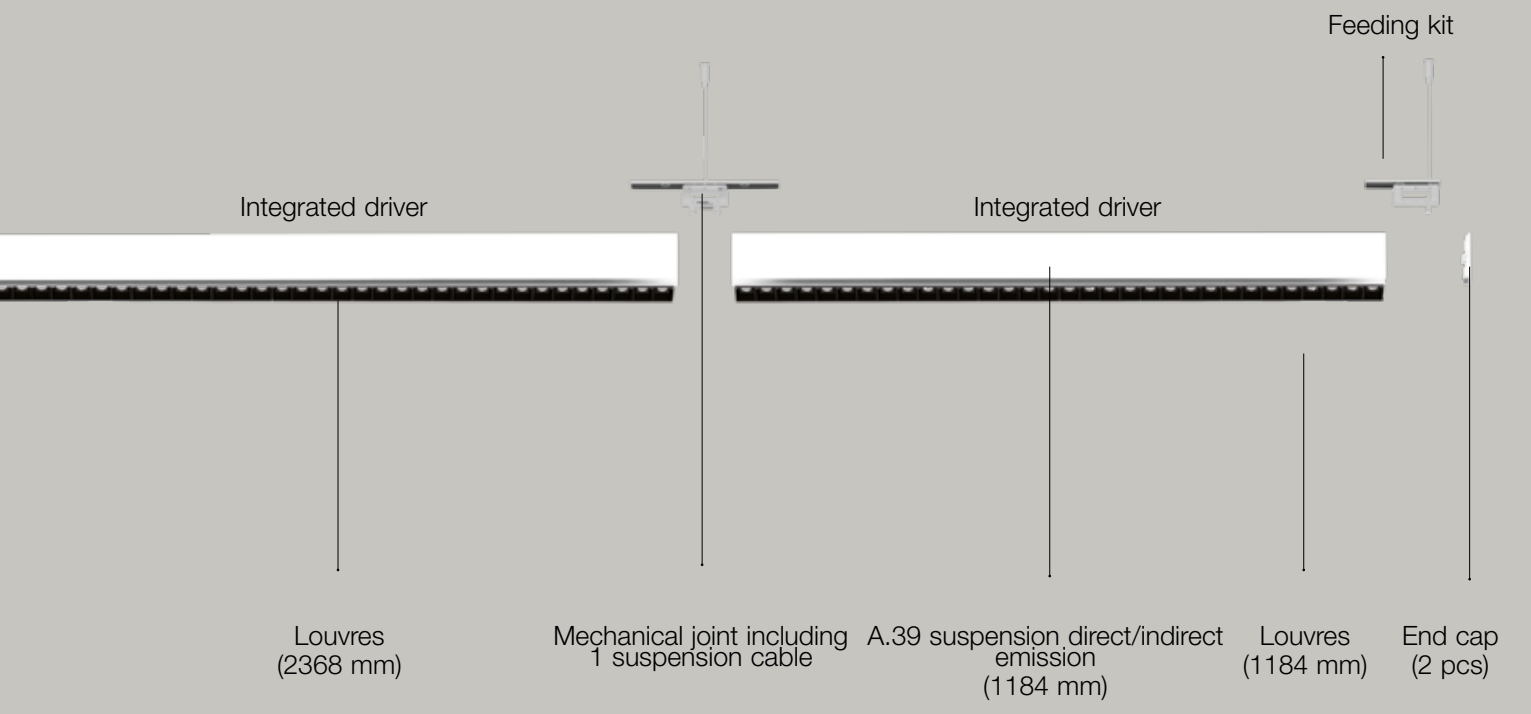
A.39 suspension direct/indirect emission (1184 mm)

Louvres (1184 mm)

Mechanical joint including 1 suspension cable

A.39 suspension direct/indirect emission (2368 mm)


End ceiling bracket
(2 pcs)
Integrated driver
Integrated driver
Louvres
(2368 mm)
Ceiling bracket
and mechanical joint
A.39 ceiling direct emission
(1184 mm)
Louvres
(1184 mm)
End cap
(2 pcs)


Feeding kit
Integrated driver
Integrated driver
Louvres
(2368 mm)
Mechanical joint including
1 suspension cable
A.39 suspension direct/indirect
emission
(1184 mm)
Louvres
(1184 mm)
End cap
(2 pcs)



White + White Louvre	Black + Black Louvre	Silver + Black Louvre	White + Black Louvre	XF
01	**04**	**05**	**41**	**64°**

Louvres included.

Optional Artemide App interface supplied separately.
The App interface can not be controlled by DALI dimming system and viceversa.

MacAdam 3SDCM
Life L70 (12k) 102000h
CRI 90

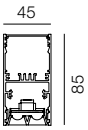
* Uses 1 DALI address
** Uses 2 DALI addresses

IP20

Suspension / Ceiling direct emission

1184 mm	W	Flux[1]	CCT	Dimmable DALI Code
	19W	3154 lm	3000K	**CM1001.** 01/04/05/41 *
1482 mm			4000K	**CM1011.** 01/04/05/41 *
	24W	3943 lm	3000K	**CM2001.** 01/04/05/41 *
2368 mm			4000K	**CM2011.** 01/04/05/41 *
	38W	6309 lm	3000K	**CM4001.** 01/04/05/41 *
2960 mm			4000K	**CM4011.** 01/04/05/41 *
	47W	7886 lm	3000K	**CM5001.** 01/04/05/41 *
			4000K	**CM5011.** 01/04/05/41 *

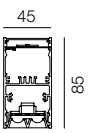




Suspension direct + indirect emission

Length	W	Flux	CCT	Dimmable DALI Code
1184 mm	19W direct 17W indirect	3154 lm direct 2110 lm indirect	3000K	**CM1101.** 01/04/05/41 **
			4000K	**CM1111.** 01/04/05/41 **
1482 mm	24W direct 20W indirect	3943 lm direct 2814 lm indirect	3000K	**CM2101.** 01/04/05/41 **
			4000K	**CM2111.** 01/04/05/41 **
2368 mm	38W direct 30W indirect	6309 lm direct 4221 lm indirect	3000K	**CM4101.** 01/04/05/41 **
			4000K	**CM4111.** 01/04/05/41 **
2960 mm	47W direct 39W indirect	7886 lm direct 5627 lm indirect	3000K	**CM5101.** 01/04/05/41 **
			4000K	**CM5111.** 01/04/05/41 **





Angle element (not lit)

	Code
90° suspension/ceiling corner (on same plane) L=80x80 mm	**AT310.** 01/04/05



Accessories for suspension version

	Code
Undimmable Feeding kit including 2 suspension cables 2000 mm (3 poles)	**AT10400**
Dimmable or APP Feeding kit including 2 suspension cables 2000 mm (5 poles)	**AT10500** **AT10500APP** (Up to 40 addresses)
Mechanical joint including 1 suspension cable	**AT09500**
End cap kit (2 pcs)	**CM9900.** 01/04/05

Accessories for ceiling version

	Code
End cap kit (2 pcs)	**CM9900.** 01/04/05
Ceiling bracket and mechanical joint	**AT09501**
End ceiling bracket (2 pcs)	**AT09502**
BLL - DALI interface for Artemide App (with antenna, can be used to control with Artemide App up to 40 DALI drivers)	**DV1054APP**

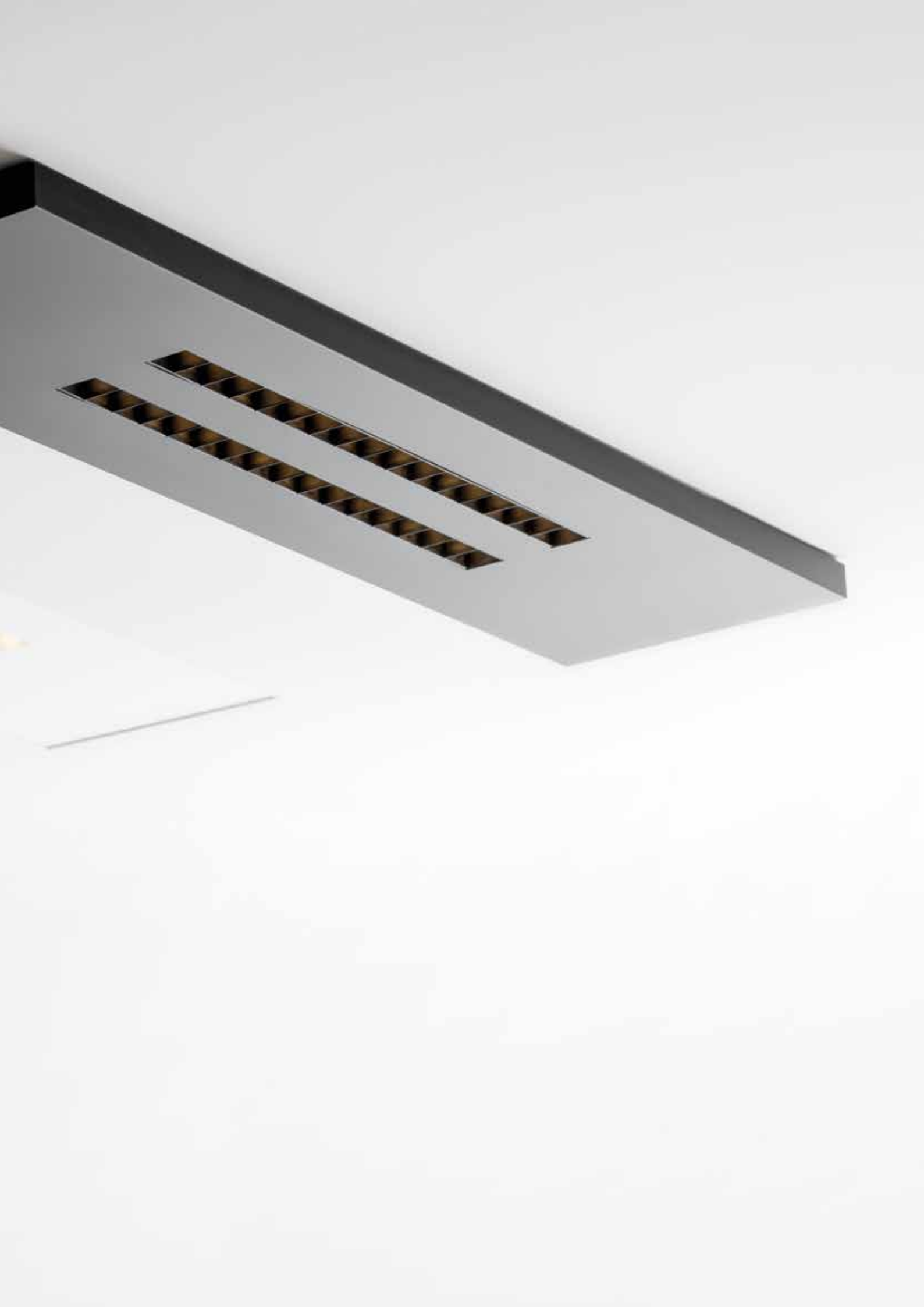
[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.

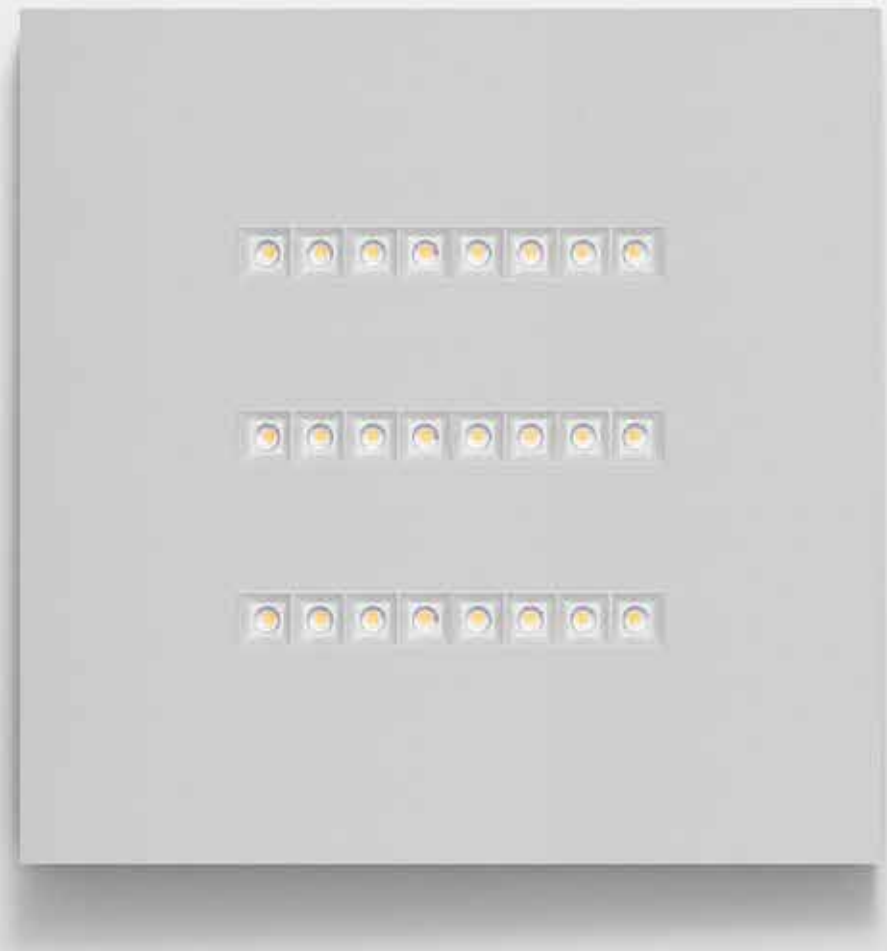


A.39 Refractive stand alone

Square

Rectangular





A.39 REFRACTIVE EMISSION - SQUARE

White **01** Black **04**

WF

Louvres supplied separately.

Recessed version only lay-in on false ceiling visible structure.

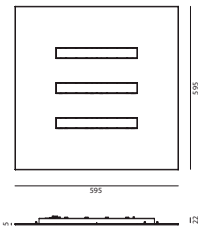
MacAdam 3SDCM
Life L70 (8k) 50000h
CRI 90

IP20

Square 600x600 recessed

W	Beam	Flux[1]	CCT	Undimmable Code	Dimmable DALI Code
28W	WF	3783 lm	3000K	**CD0000. CD0010.**	**CD0001.** 01/04
		3983 lm	4000K		**CD0011.** 01/04

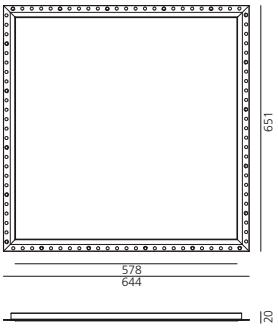




Frame for recessed version

Recessed frame for installation on plasterboard false ceiling

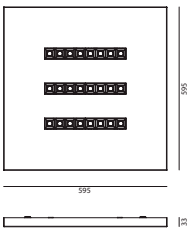
Code
M160600



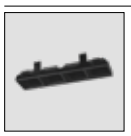
Square 600x600 ceiling

W	Beam	Flux[1]	CCT	Undimmable Code	Dimmable DALI Code
28W	WF	3783 lm	3000K	**CD1000.** 01/04	**CD1001.** 01/04
		3983 lm	4000K	**CD1010.** 01/04	**CD1011.** 01/04

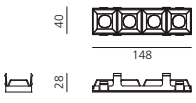




Louvres



Code
BZ063. 01/04



[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.



A.39 REFRACTIVE EMISSION - RECTANGULAR

White **01** Black **04**

WF

Louvres supplied separately.

Recessed version only lay-in on false ceiling visible structure.

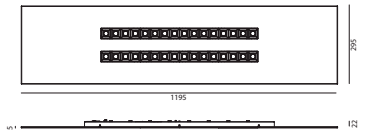
MacAdam 3SDCM
Life L70 (8k) 50000h
CRI 90

IP20

Rectangular 1200x300 recessed

W	Beam	Flux[1]	CCT	Undimmable Code	Dimmable DALI Code
35W	WF	5044lm	3000K	**CD0100.** 01/04	**CD0101.** 01/04
		5311 lm	4000K	**CD0110.** 01/04	**CD0111.** 01/04

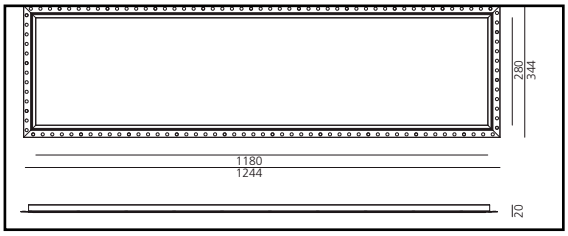




Frame for recessed version

Recessed frame for installation on plasterboard false ceiling

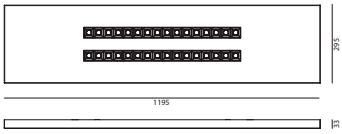
Code
CD910000



Rectangular 1200x300 ceiling

W	Beam	Flux[1]	CCT	Undimmable Code	Dimmable DALI Code
35W	WF	5044 lm	3000K	**CD1100.** 01/04	**CD1101.** 01/04
		5311 lm	4000K	**CD1110.** 01/04	**CD1111.** 01/04



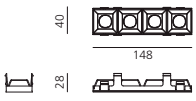


Louvres



A.39 Refractive emission rectangular 1200x300 (x8)

Code
BZ059. 01/04



[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.

A.39 REFRACTIVE EMISSION - WHITE INTEGRALIS

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

Louvres supplied separately.
220/240Vac 50/60Hz electronic ballast included.

MacAdam 3SDCM
L80 (10K) 55000h
CRI = 90
CCT (K) : 5000K

IP20

Square 600x600 Refractive Recessed						INTEGRALIS
	W	Luminous Flux[1]	Radiant Flux[1]	CCT	CRI	Code
DAY MODE	30 W	4000 lm	2332 mW	5000 K	90	**CD0031.**01/04**.IN0**



Square 600x600 Refractive Ceiling						INTEGRALIS
	W	Luminous Flux[1]	Radiant Flux[1]	CCT	CRI	Code
DAY MODE	30 W	4000 lm	2332 mW	5000 K	90	**CD1031.**01/04**.IN0**



Square 1200x300 Refractive Recessed						INTEGRALIS
	W	Luminous Flux[1]	Radiant Flux[1]	CCT	CRI	Code
DAY MODE	40 W	5330 lm	3167 mW	5000 K	90	**CD0131.**01/04**.IN0**



Square 1200x300 Refractive Ceiling						INTEGRALIS
	W	Luminous Flux[1]	Radiant Flux[1]	CCT	CRI	Code
DAY MODE	40 W	5330 lm	3167 mW	5000 K	90	**CD1131.**01/04**.IN0**



FRAME for recessed version	Code
Recessed frame for installation on plasterboard false ceiling. A.39 600x600 Refractive	**M160600**
Recessed frame for installation on plasterboard false ceiling. A.39 1200x300 Refractive	**CD910000**

Louvres		Code
A.39 600x600 Refractive	4X (6pcs)	**BZ063.**01/04
A.39 1200x300 Refractive	4X (8pcs)	**BZ059.**01/04



[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.

A.39 REFRACTIVE EMISSION - PURE INTEGRALIS

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

Life L70 28400h
CRI = 80

IP20

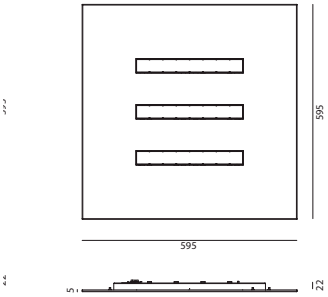
Square 600x600 Diffused Recessed

	W	Luminous Flux[1]	Radiant Flux[1]	CCT	CRI
DAY MODE	39 W	3007 lm	4544 mW	3600 K	80
NIGHT MODE	54 W	ND	14022 mW	3600 K	80

INTEGRALIS APP

Code
AT90001IN2APP





[1] Direct luminous flux: measured using white louvres.
With black louvres -10% output flux.

Adyen, Milan, Italy, Ph. Vito Corvasce | 2022





Adyen, Milan, Italy, Ph. Vito Corvasce, 2022



Audi showroom, Canterbury, UK, Ph. Amphitype | 2020

A.39
is 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 the Design and the Architectural Catalogues.

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and find more information on
artemide.com

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