

A.24

Carlotta de Bevilacqua



Artemide

A.24

A.24

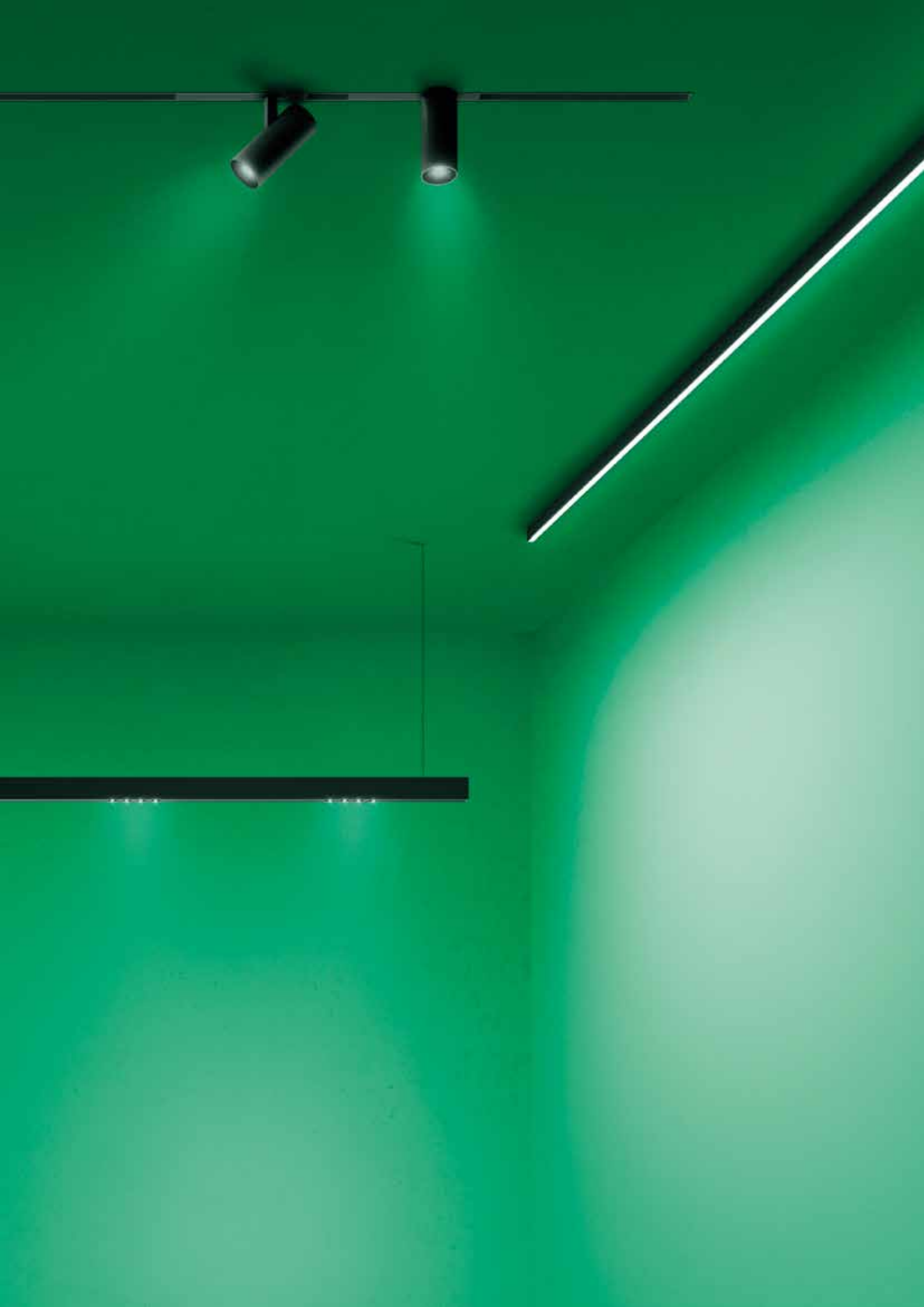
Carlotta de Bevilacqua
2017

A.24 is innovative and flexible system to design light in space. A single profile, only 24 mm thick, can be installed in the recessed, ceiling or suspension mode to continuously follow the angles on a flat or three-dimensional surface. This profile hosts to a variety of performance options: diffused light, sharp optical units with three beam angles, or a smart magnetic track. This makes A.24 a flexible system, as well as an open platform to accommodate other products from the Architectural collection. The suspension version also features direct emission. The three solutions can be alternated to match the architecture and the room functions with utmost flexibility. The competence of Artemide is revealed by the quality of light, as well as by the ability of A.24 to freely move in space, with direct power connection points up to 14 metres apart.

PATENT OF
INVENTION



ARTEMIDE
APP







A.24 System



90° ANGLE MAGNETIC
301 x 301 mm



90° ANGLE DIFFUSED
301 x 301 mm



90° ANGLE SHARPING
301 x 301 mm





CIRCULAR DIFFUSED

RADIUS 561 mm (60° - 90°)
RADIUS 750 mm (45° - 90°)

CIRCULAR SHARPING

RADIUS 561 mm (60° - 90°)
RADIUS 750 mm (45° - 90°)

CIRCULAR MAGNETIC

RADIUS 561 mm (60° - 90°)
RADIUS 750 mm (45° - 90°)

LINEAR MAGNETIC TRACK

1176 - 2352 mm



LINEAR DIFFUSED

1176 - 2352 mm



LINEAR SHARPING

1176 - 2352 mm



A.24 System



X JOINT MAGNETIC

603 x 603 mm

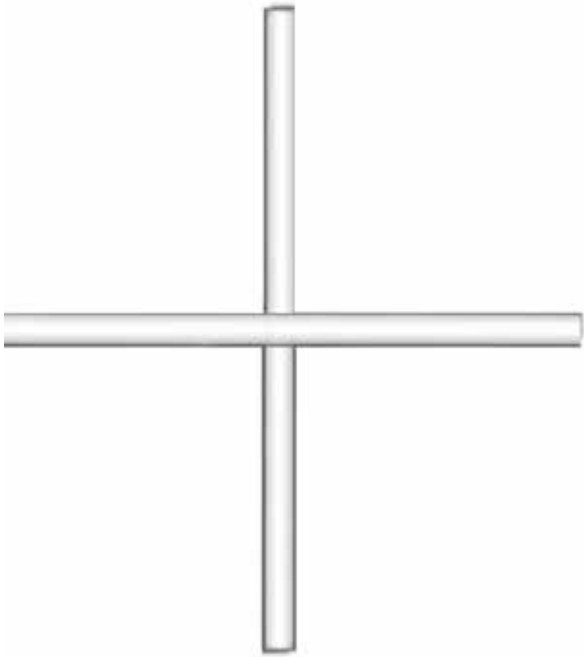
The X joint magnetic can be conneted directly to the following insert or power unit.



T JOINT MAGNETIC

603 X 315 mm

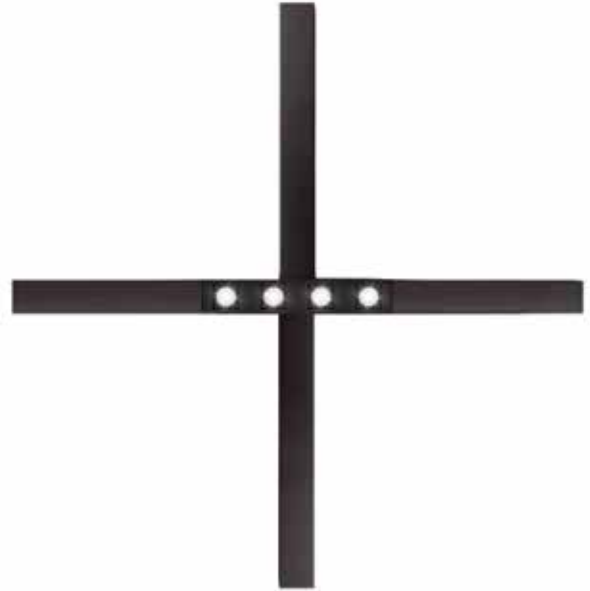
The T joint magnetic can be conneted directly to the following insert or power unit.



X JOINT DIFFUSED

603 x 603 mm

The X joint diffused switch on entirely if fed by the continuous segment.



X JOINT SHARPING

603 x 603 mm

The X joint sharpening switch on entirely.



T JOINT DIFFUSED

603 X 315 mm

The T joint diffused switch on entirely if fed by the continuous segment.



T JOINT SHARPING

603 X 315 mm

The T joint sharpening switch on entirely.




CARLOTTA
DE BEVILACQUA



A.24 Stand-alone typologies



A large circular lighting fixture with a dark, thin outer ring containing small, evenly spaced lights. Inside this ring is a larger, white circular area with a sharp, metallic-looking inner edge.

CIRCULAR SHARPING

Ø 1122 mm

Ø 1500 mm

CIRCULAR DIFFUSED

Ø 1122 mm

Ø 1500 mm



change IS EVERYWHERE

A.24 / Vector colors

White



Black



→ Fast delivery

Bronze



Brushed Copper



Brushed Silver



→ Delivery time on demand

A.24

color temperatures



→ Fast delivery

2700K

4000K



→ Delivery time on demand

ADDRESS

1

A.24 is fully addressable

Each module and spot can be managed separately by Artemide App or by DALI control

ADDRESS

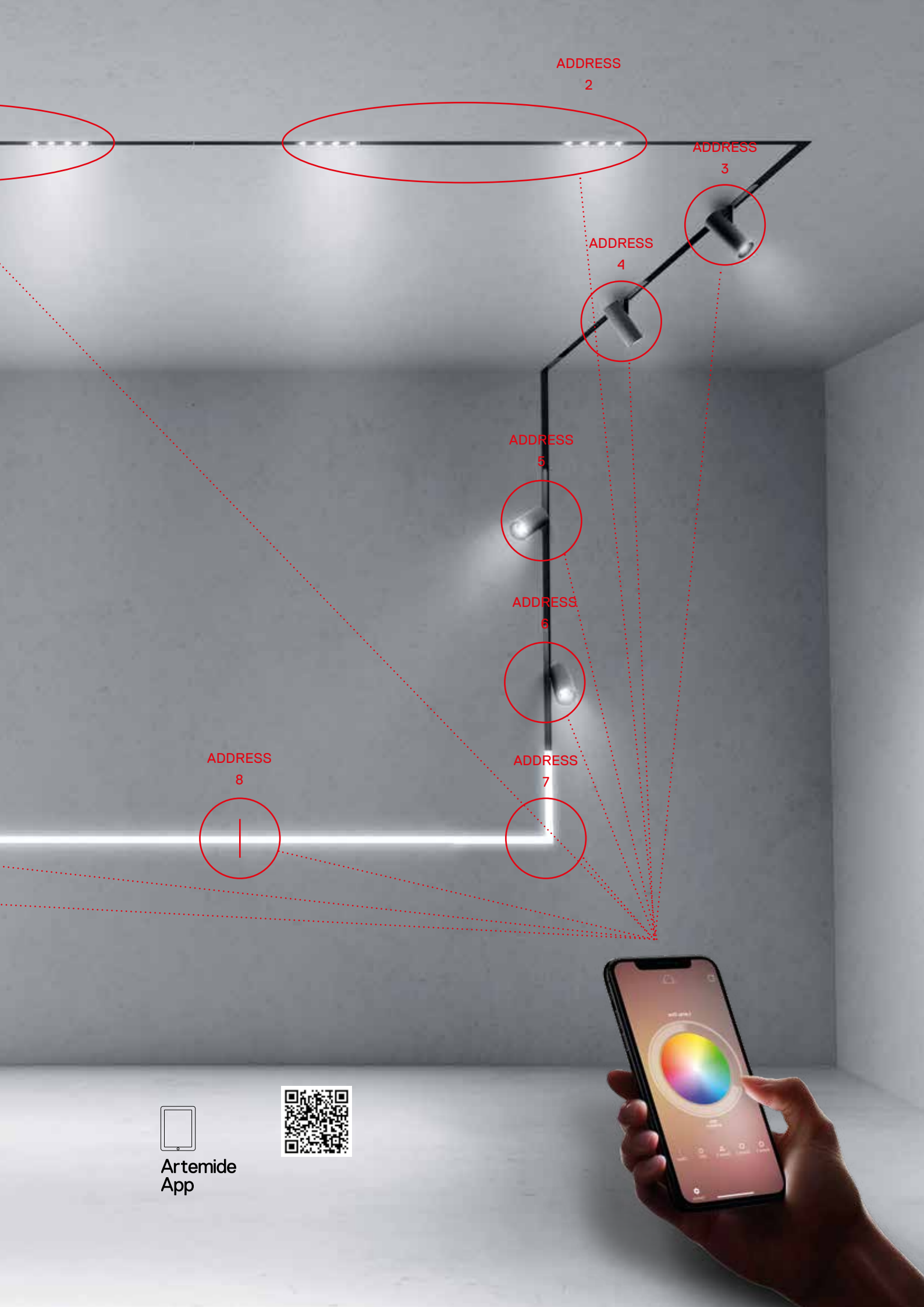
10



ADDRESS

9





ADDRESS
2

ADDRESS
3

ADDRESS
4

ADDRESS
5

ADDRESS
6

ADDRESS
7

ADDRESS
8



Artemide
App



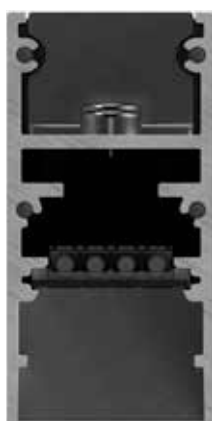
16W / 33W
MacAdam 2SDC
CRI=80
CCT: 2700K / 3000K / 4000K



9W
MacAdam 3SDC
*MacAdam 2SDC
CRI=90
CCT: 2700K / 3000K / 4000K



S 14° 541 lm
*F 21° 584 lm
WF 28° 529 lm



A.24 Magnetic

19W
MacAdam 3SDC
CRI=90
CCT: 2700K / 3000K / 4000K

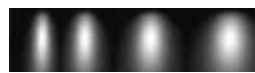


S 15°
1771 lm

F 22°
1811 lm

WF 31°
1878 lm

16W
MacAdam 3SDC
CRI=90
CCT: 2700K / 3000K / 4000K



S 22° → WF 31°
637 lm 1098 lm

Vector 55



Vector 55 zoom



A.24 Magnetic is Artemide SELV

a unique feature developed for a real
safe DALI interface.



D.art[®] is a technology patented by Artemide that overcomes the safety limits of the DALI signal in devices where the same signal is accessible to the touch.

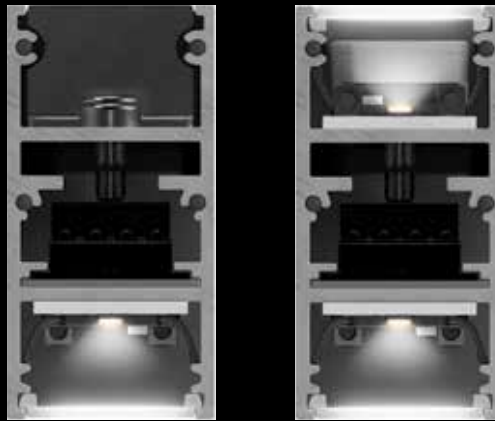
The DALI signal is transformed to an “SELV” voltage ensuring the total safety of the appliance.

A.24 has been designed in compliance with international certifications.





16W / 33W
MacAdam 2SDC
CRI=90
CCT: 2700K / 3000K / 4000K



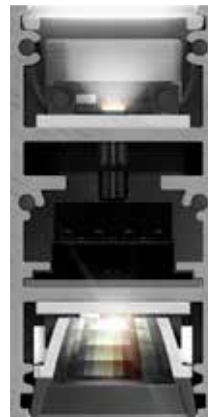
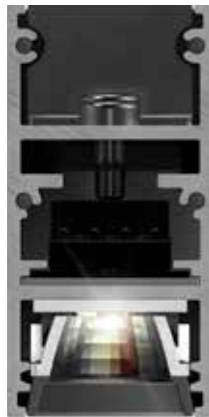
33W / 66W
MacAdam 2SDC
CRI=90
CCT: 2700K / 3000K / 4000K



A.24 Diffused



16W / 33W
MacAdam 2SDC
CRI=90
CCT: 2700K / 3000K / 4000K



MacAdam 2SDC / 3SDC
CRI=90
CCT: 2700K / 3000K / 4000K



22W
S 24°

22W
XF 62°

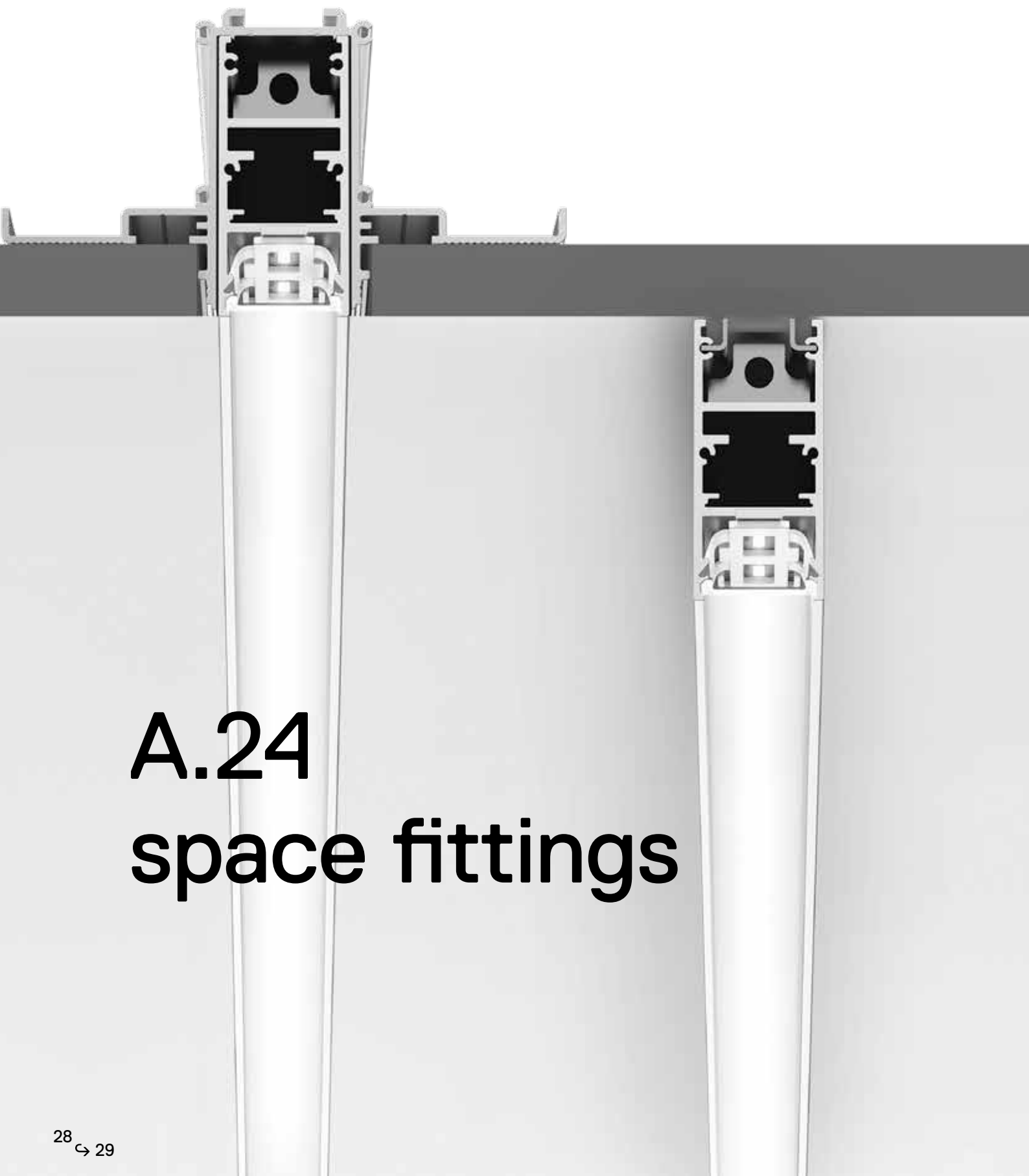
45W
S 24°

45W
XF 62°

A.24 Sharping

RECESSED
TRIMLESS

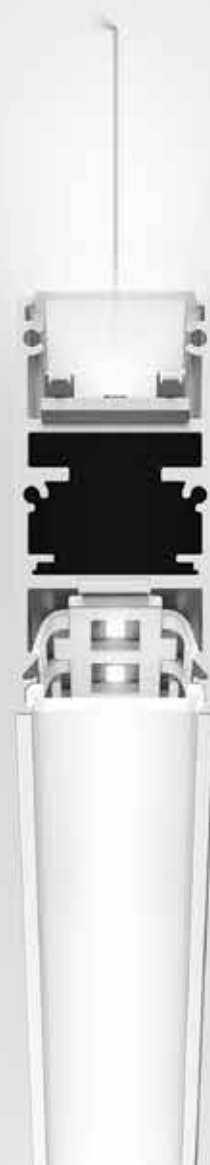
CEILING



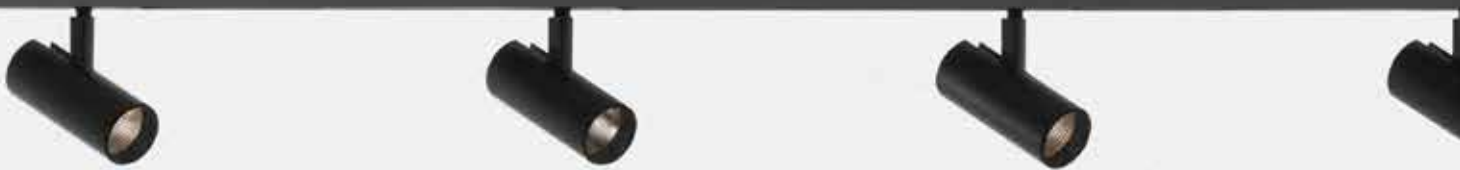
A.24 space fittings

SUSPENSION

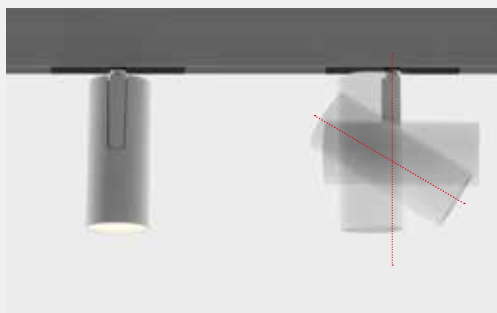
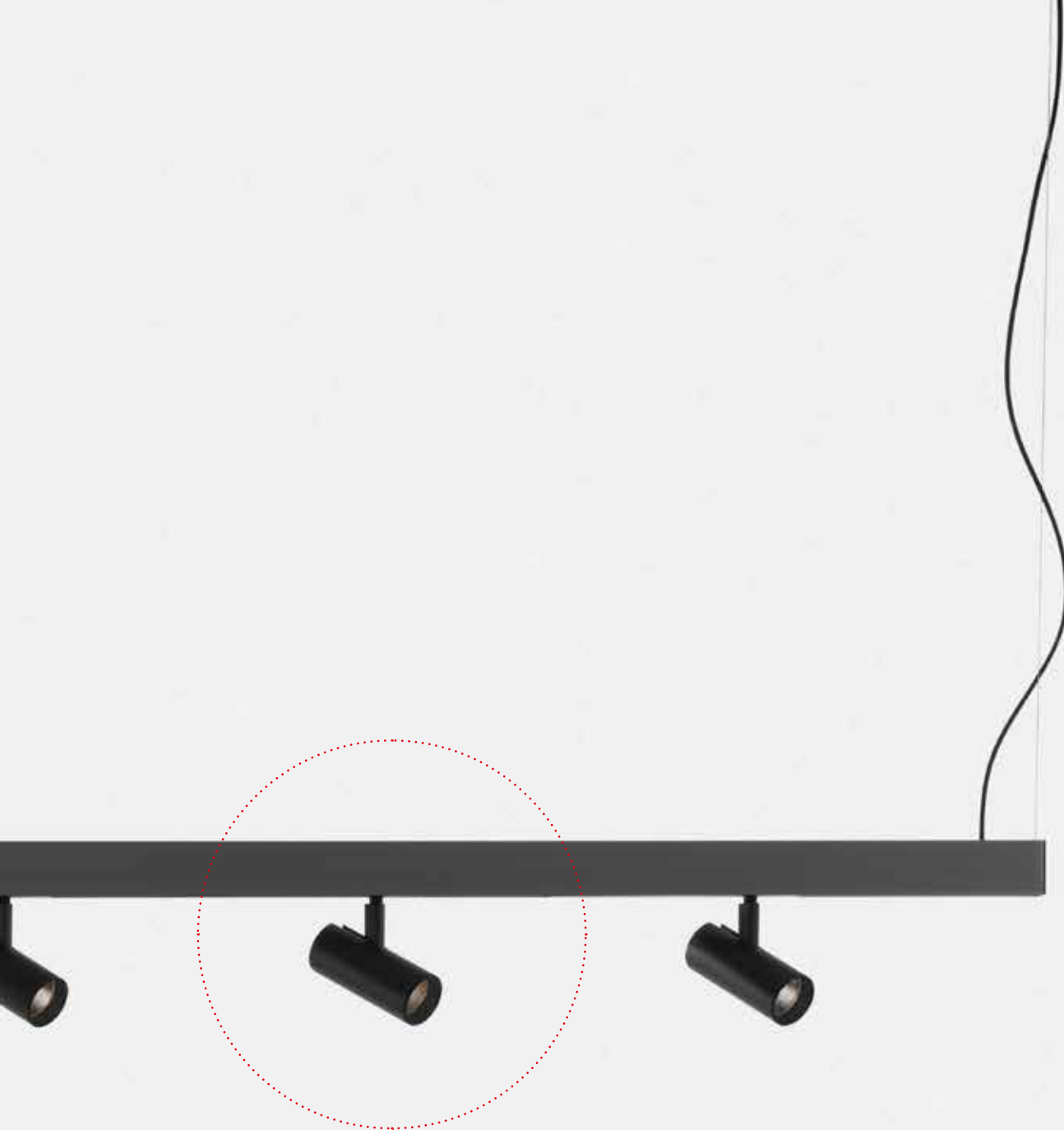
SUSPENSION WITH
INDIRECT EMISSION



A.24 is balanced



NO TRACK'S ROTATION WHEN THE SPOTLIGHTS ARE TILTED IN THE SAME DIRECTION.
SUSPENSION CABLE NO STIFF STEMS.

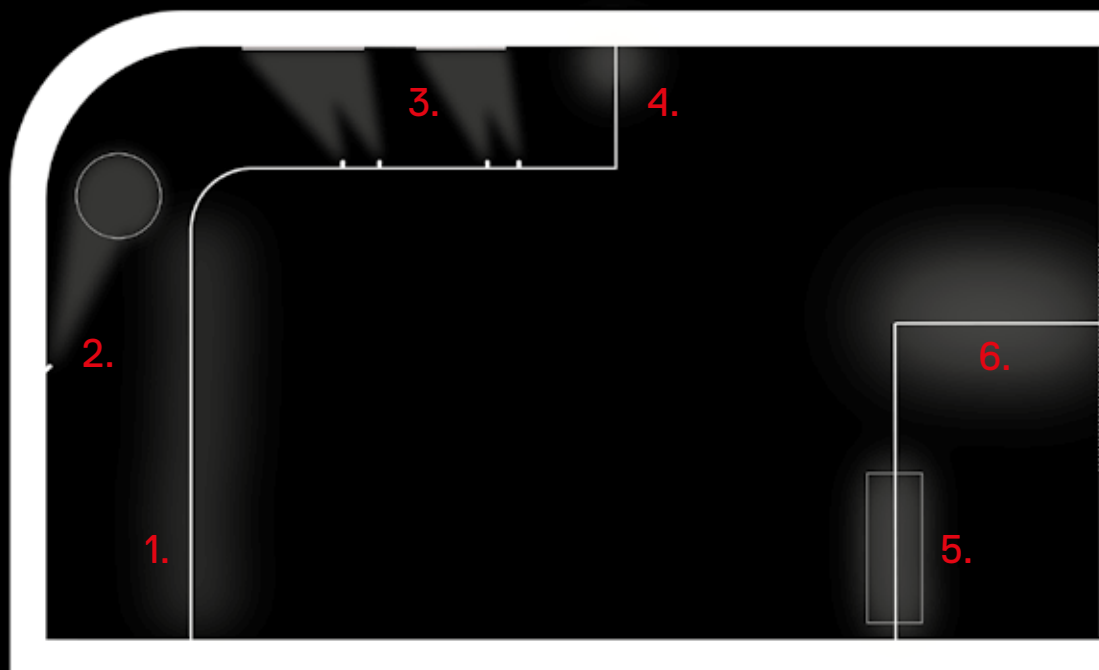
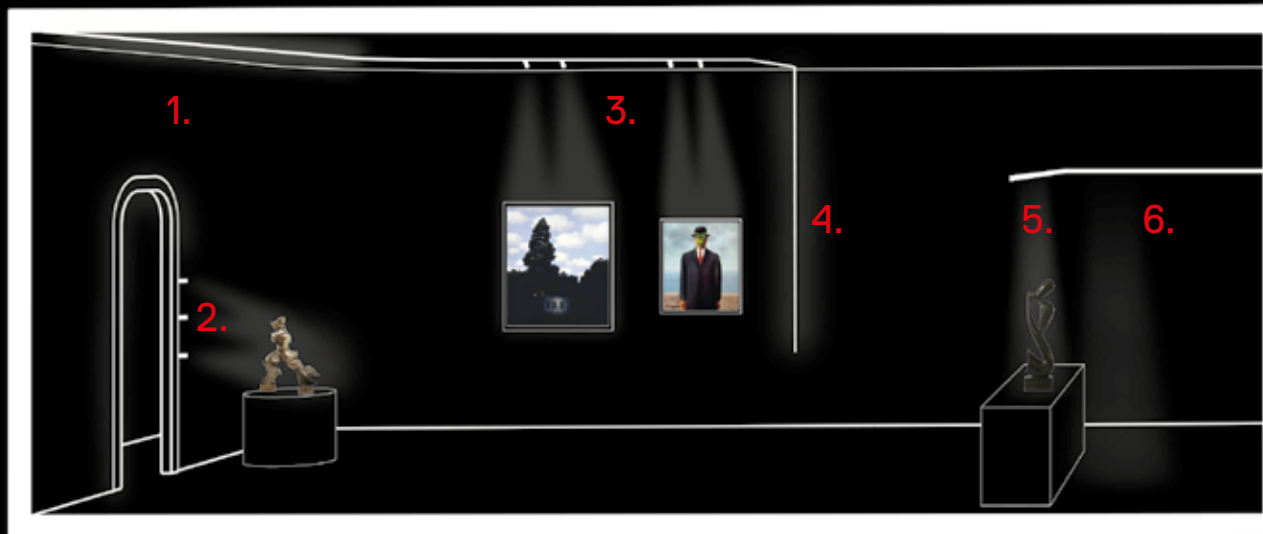


The junction arm is integrated with the spotlight body.

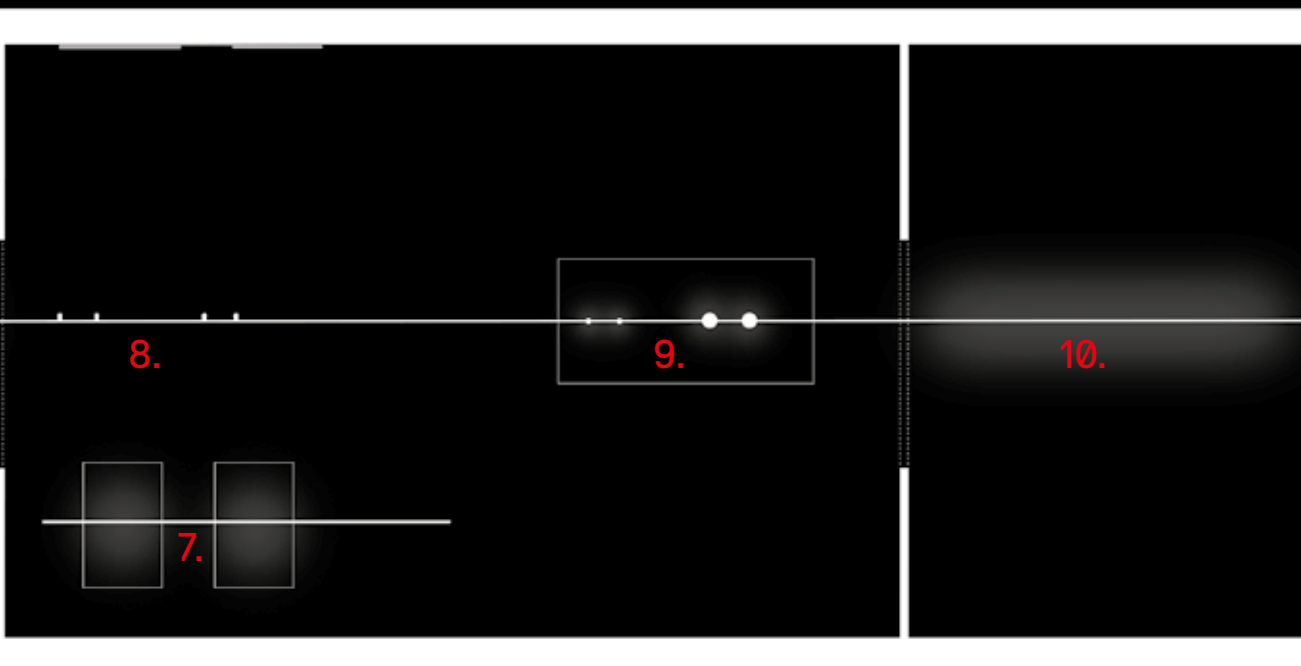
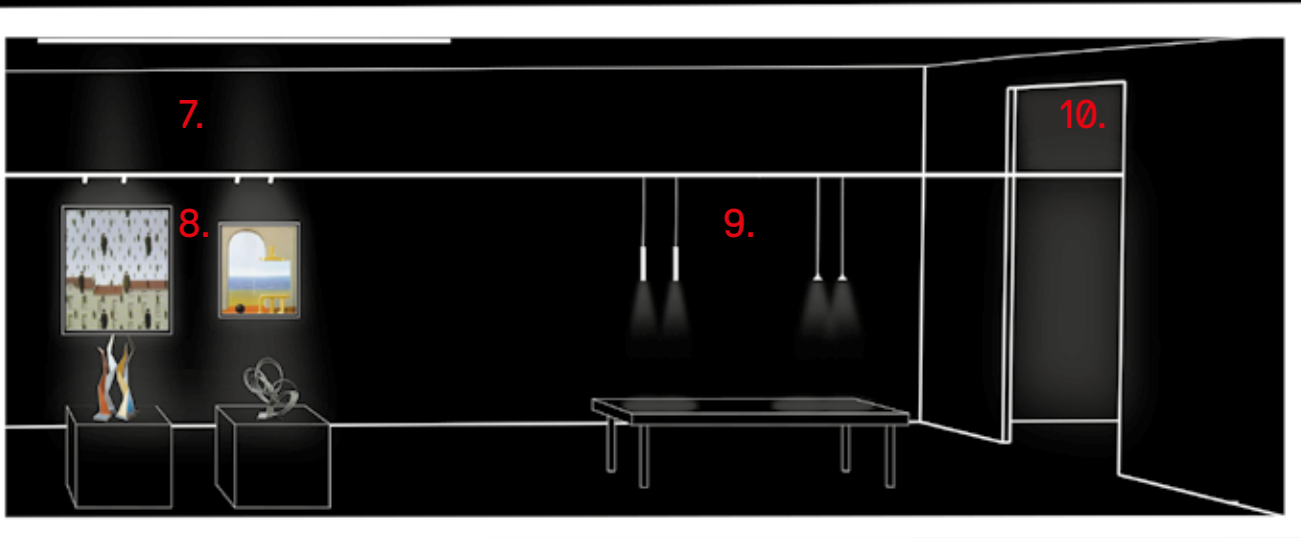
The center of balance is perfectly aligned with the track.

The pivoting and arm orientation are lockable.

A.24 / Vector infinite possibilities



1. A.24 Recessed diffused emission
2. Vector 40 magnetic
3. Vector 55 magnetic
4. A.24 Ceiling - wall diffused emission
5. A.24 Suspension sharpening emission 24°
6. A.24 Suspension diffused emission
7. A.24 Suspension sharpening emission 64°
8. Vector 55 zoom magnetic
9. Vector 40 /Unterlinden magnetic pendant
10. A.24 Suspension indirect diffused emission



A.24

pre-configured modules



Electrical connection

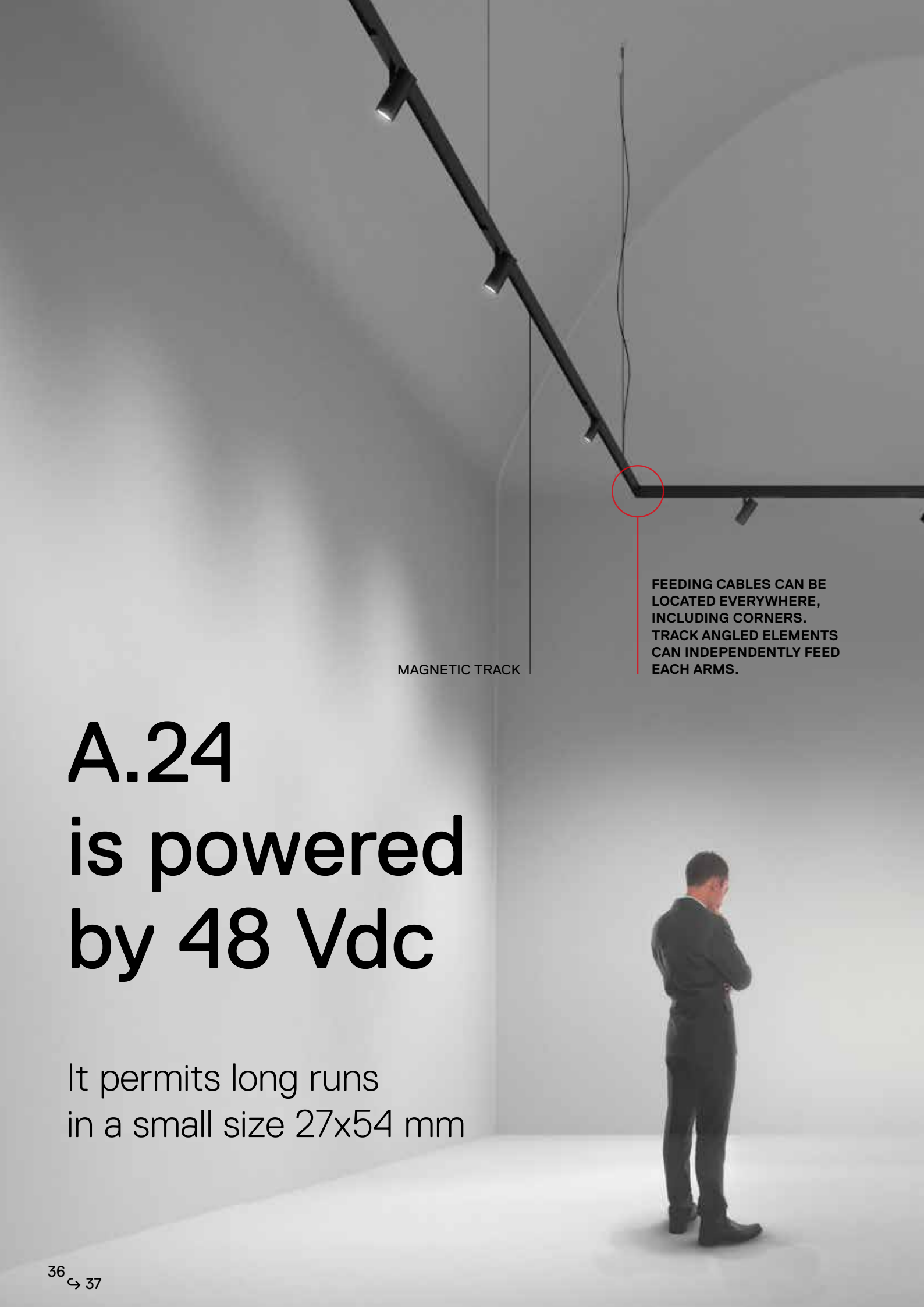


Mechanical connection

Each module (magnetic track, diffused, sharpening) is pre-configured and it is provided with:

- Ø1. the specific optical engine (magnetic, diffused , sharpening).
- Ø2. the mechanical and electrical connections to combine for a continuous run.
- Ø3. each suspension module is equipped with a suspension cable.
- Ø4. each ceiling module is equipped with 1 ceiling bracket for 1176 mm lenght or with 2 ceiling brackets for 2352 mm lenght.



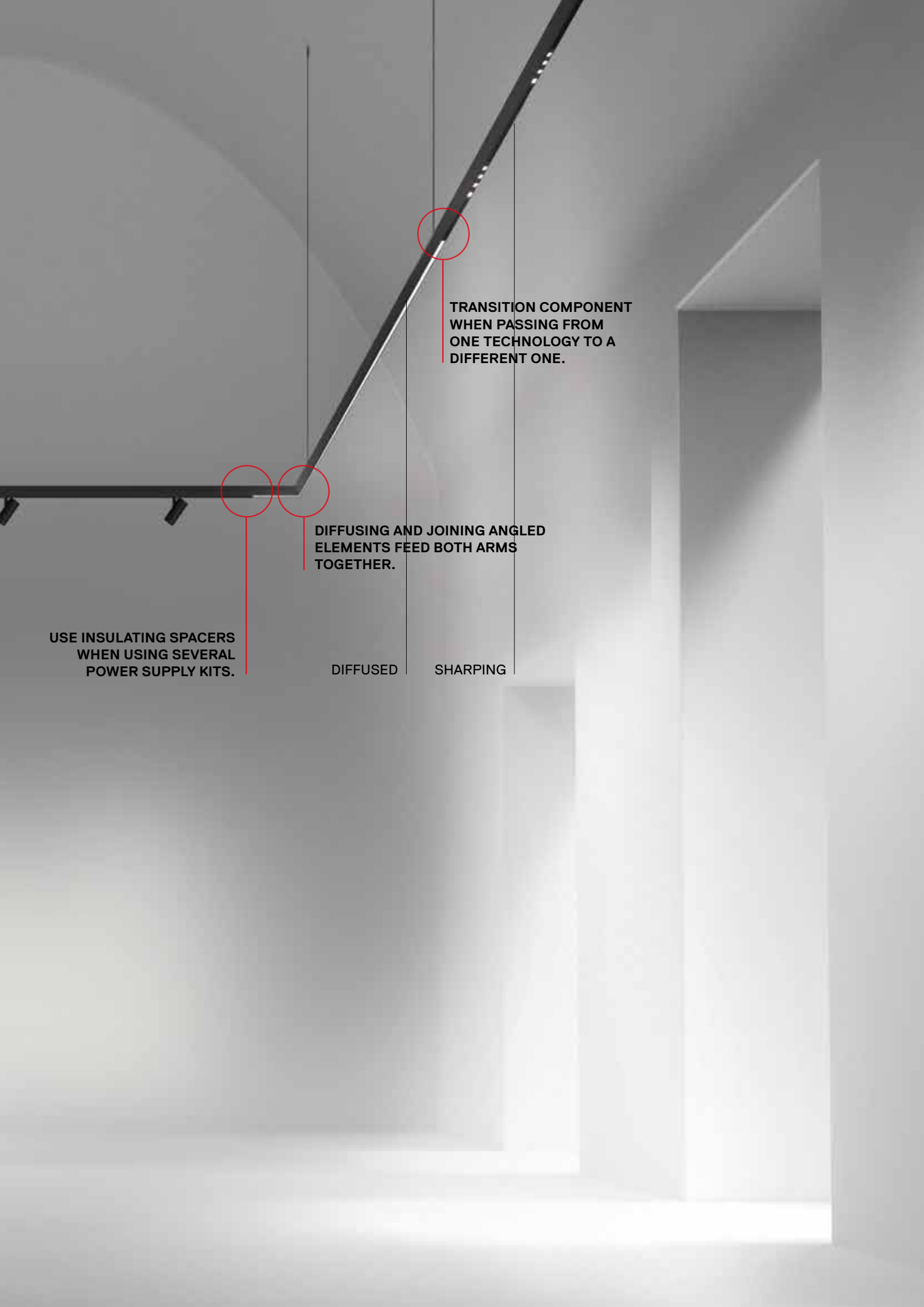


MAGNETIC TRACK

FEEDING CABLES CAN BE LOCATED EVERYWHERE, INCLUDING CORNERS. TRACK ANGLED ELEMENTS CAN INDEPENDENTLY FEED EACH ARMS.

A.24 is powered by 48 Vdc

It permits long runs
in a small size 27x54 mm



**TRANSITION COMPONENT
WHEN PASSING FROM
ONE TECHNOLOGY TO A
DIFFERENT ONE.**

**DIFFUSING AND JOINING ANGLED
ELEMENTS FEED BOTH ARMS
TOGETHER.**

**USE INSULATING SPACERS
WHEN USING SEVERAL
POWER SUPPLY KITS.**

DIFFUSED

SHARPING

A.24

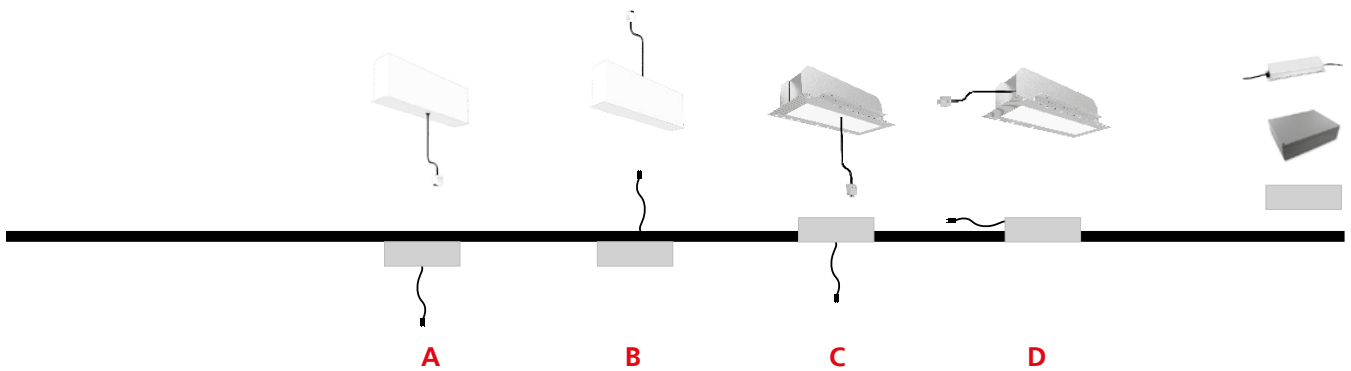
power supply

CEILING
POWER SUPPLY
240W - 150W

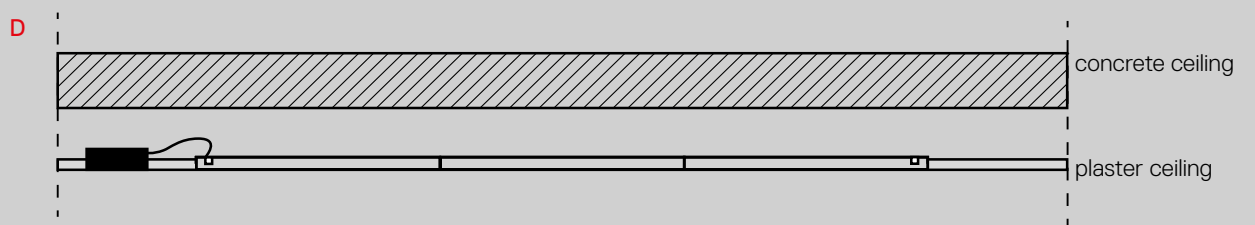
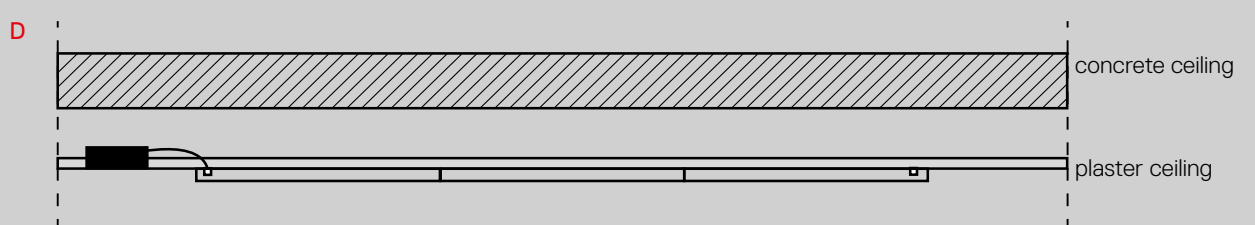
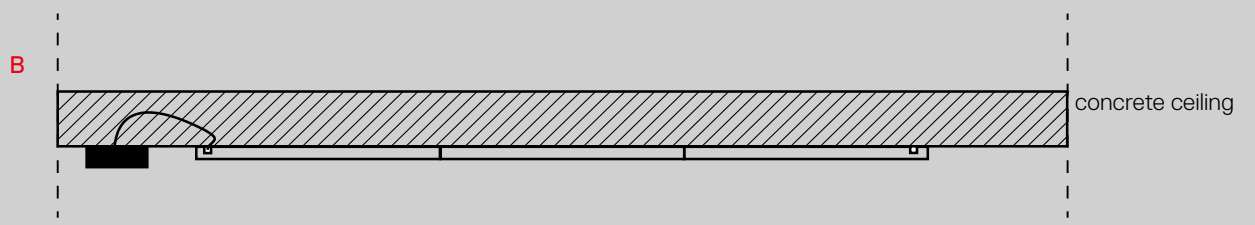
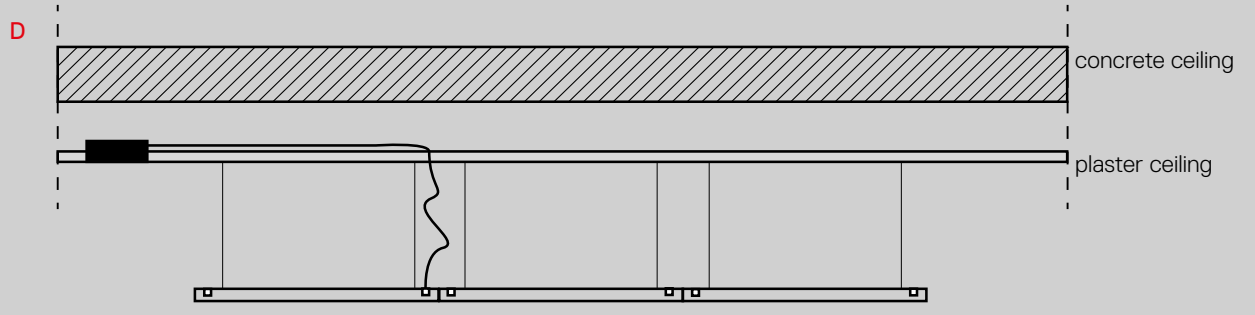
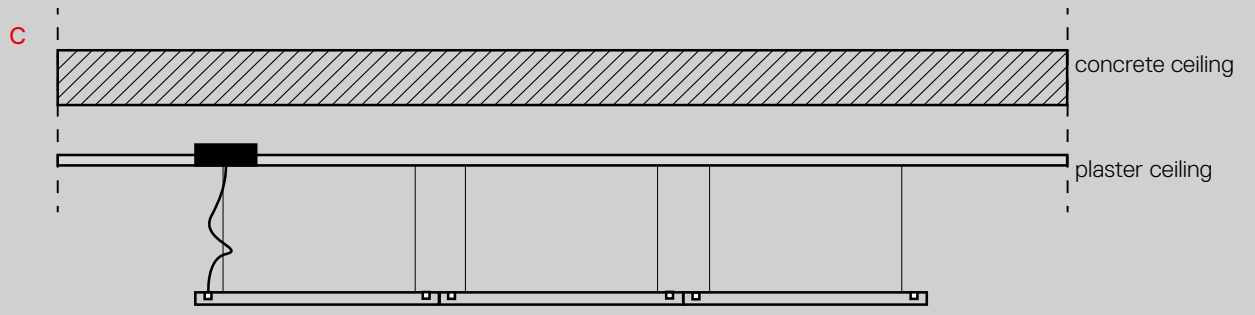
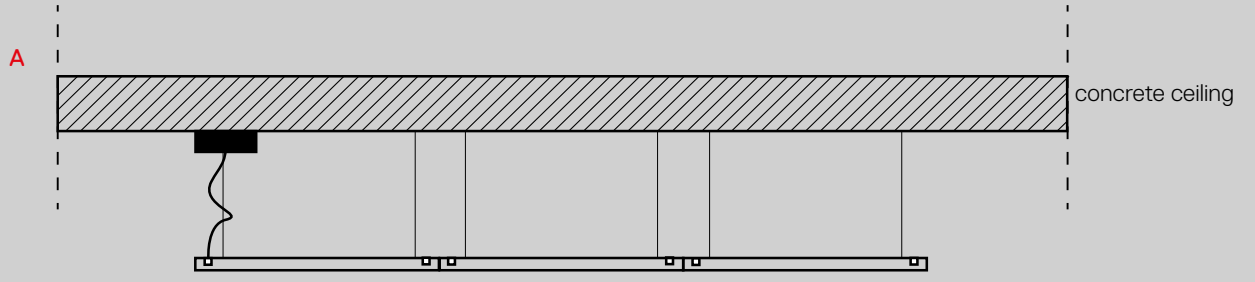
RECESSED
POWER SUPPLY
240W - 150W

REMOTE BARE
POWER SUPPLY

REMOTE BOX
POWER SUPPLY
240W - 150W



	A	B	C	D	
<p>SUSPENSION</p>	●		●		●
<p>SMD</p>		●		●	●
<p>RECESSED</p>		●		●	●



The Malcheim Experience





A.24 System





Shikoon Arpa Industriale, project by Leni Agenzia Architettura (Arch. Mosconi), Dra (Cuneo), ph. Leni Agenzia Architettura | 2020





A.24 RECESSED MAGNETIC TRACK

White Black



01



04

IP20



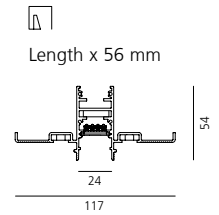
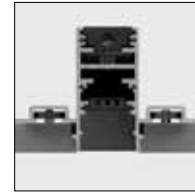
Linear elements

Length

1176mm
2352 mm

Code

AQ150. 01/04
AQ151. 01/04

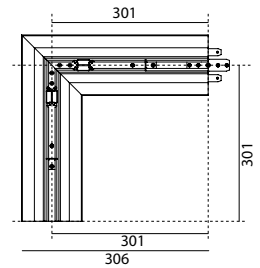
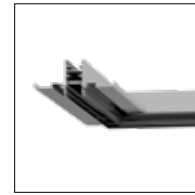


Angle elements

90° on same plane track angle elements
301 x 301 mm

Code

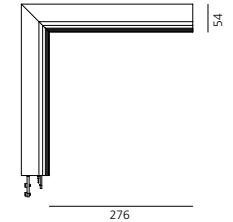
AQ155. 01/04



90° on perpendicular planes track angle elements
276x276mm

Code

AQ156. 01/04

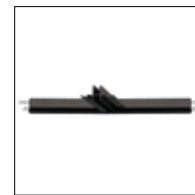


X & T Joints

	Dimensions
X Joint	603 x 603 mm
T Joint	603 x 315 mm

Code

AQ138. 01/04
AQ100. 01/04

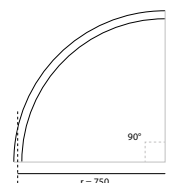
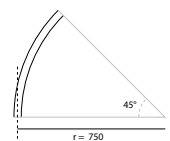
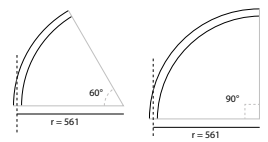


Curved joining elements (not magnetic)

Radius	Alpha
561 mm	60°
	90°
750 mm	45°
	90°

Code

AQ500. 01/04
AQ510. 01/04
AQ520. 01/04
AQ530. 01/04



Formwork (aluminum)

Length	Radius	Alpha
X joint		
T joint		
Curved	561 mm	60°
		90°
	750 mm	45°
		90°

Code

AQ00020
AQ00010
AQ59000
AQ59100
AQ59200
AQ59300
AQ29400

End caps (2pcs)

Each linear, angle and curved element is provided with mechanical and electrical joints and installation accessories.
 End caps have to be ordered separately.
 The APP driver can not be controlled by DALI dimming system and viceversa.

Accessories



Insulating spacer
 (1 pcs) use between modules powered by different power supplies

Code
AQ152. 01/04



End caps
 (2 pcs)

AQ153. 01/04



Transition joint
 use between different typology modules (track-diffusing-sharping)

AQ290. 01/04

Power supply



240W Recessed power supply kit (cable length 2,2 m) for recessed modules
 230VAC-48VDC
IP20 Ⓢ
 396x195x112H

Undimmable
Code
AQ17801



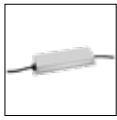
240W Ceiling power supply kit (cable length 2,2 m) for recessed modules
 230VAC-48VDC
IP20 Ⓢ
 351x61x111H

AQ173. 01/04



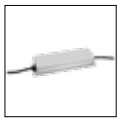
150W Ceiling power supply kit (cable length 2,2 m) for recessed modules
 230VAC-48VDC
IP20 Ⓢ
 351x61x111H

AQ179. 01/04



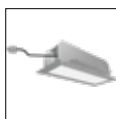
240W Bare power supply + plug ON-OFF 230VAC-48VDC
IP20 Ⓢ (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface") **244x68x38H**

AQ18000



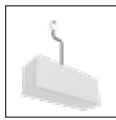
150W Bare power supply + plug ON-OFF 230VAC-48VDC
IP20 Ⓢ (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface") **244x68x38H**

AQ18100



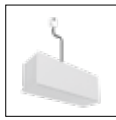
240W Recessed power supply kit (cable length 2,2 m) for recessed modules
 230VAC-48VDC
IP20 Ⓢ
 396x195x112H

Dimmable DALI / APP
Code
AQ16801
AQ16801APP



240W Ceiling power supply kit (cable length 2,2 m) for recessed modules
 230VAC-48VDC
IP20 Ⓢ
 321x91x111H

AQ172. 01/04
AQ172. 01/04 **APP**



150W Ceiling power supply kit (cable length 2,2 m) for recessed modules
 230VAC-48VDC
IP20 Ⓢ
 321x91x111H

AQ177. 01/04
AQ177. 01/04 **APP**



DALI to DALI-Selv interface
 103x67x21H

AQ18200



240W Remote box power supply kit (2 feed connectors)
 230VAC-48VDC
IP20 Ⓢ
 313x243x57,5H

AQ16000
AQ16000APP

Power supply Accessory

4pcs feed connectors

(for powering multiple sections with a single power kit)

Code
AQ90500

Power cable, 2x0.75 + 2x0.35, mm², white, 10m (to realize customized power cables)

AQ90600

Power cable, 2x0.75 + 2x0.35, mm², white, 50m (to realize customized power cables)

AQ90700

Power cable, 2x0.75 + 2x0.35, mm², black, 10m (to realize customized power cables)

AQ90800

Power cable, 2x0.75 + 2x0.35, mm², black, 50m (to realize customized power cables)

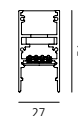
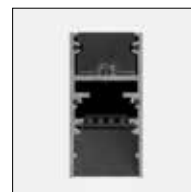
AQ90900

A.24 SUSPENSION MAGNETIC TRACK

White	Black	Brushed Silver	Brushed Copper	Brushed Bronze	WF	*Uses 1 DALI address	IP20
01	04	15	18	20			
Fast delivery		Delivery time on demand					

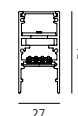
Linear elements

Length	Code
1176 mm	01/04
2352 mm	15/18/2001/04 15/18/20



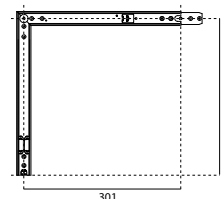
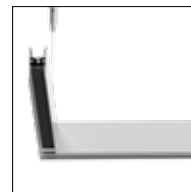
Linear + indirect emission elements

Length	W	CRI	Flux	CCT	Code
1176 mm*	14W	90	1693 lm	2700K	AQ406. 01/04 15/18/20
				3000K	AQ402. 01/04 15/18/20
				4000K	AQ403. 01/04 15/18/20
2352 mm	29W	90	3386 lm	2700K	AQ407. 01/04 15/18/20
				3000K	AQ404. 01/04 15/18/20
				4000K	AQ405. 01/04 15/18/20



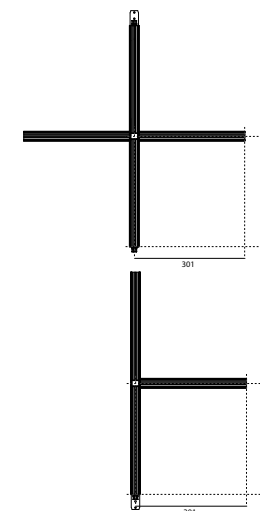
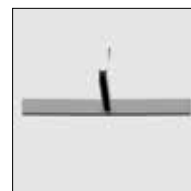
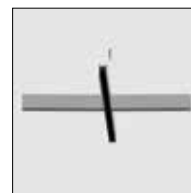
90° angle elements

90° suspended track corner (on same plane) 301x301mm	Code AQ492. 01/04 15/18/20
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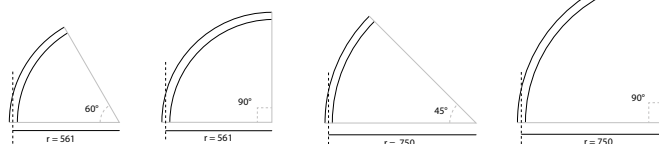
X & T Joints

	Dimensions	Code
X Joint	603 x 603 mm	AQ139. 01/04 15/18/20
T Joint	603 x 315 mm	AQ101. 01/04 15/18/20






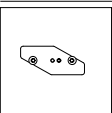
Curved joining elements (not magnetic)

Radius	Alpha	Code
561 mm	60°	AQ700. 01/04 15/18/20
	90°	AQ710. 01/04 15/18/20
750 mm	45°	AQ720. 01/04 15/18/20
	90°	AQ730. 01/04 15/18/20





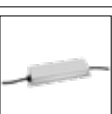


Each linear, angle and curved elements are provided with mechanical and electrical joints, and installation accessories.
 1 suspension cable is also included.
 End caps have to be ordered separately.
 The APP driver can not be controlled by DALI dimming system and viceversa.

Accessories






	Code
 <p>Insulating spacer (1 pcs) between modules powered by different power supplies</p>	AQ491. 01/04 15/18/20
 <p>End cap (2 pcs) including 2 suspension cables 200H</p>	AQ490. 01/04 15/18/20
 <p>Transition joint between different typology modules (track-diffusing-sharping)</p>	AQ494. 01/04 15/18/20
 <p>Auxiliary suspension cable (1 pcs) to be used for S-configuration</p>	AQ49500

Power supply

	Code
 <p>240W Recessed power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 ⊕ 396x195x112H</p>	AQ174. 01/04
 <p>240W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 ⊕ 351x61x111H</p>	AQ171. 01/04
 <p>150W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 ⊕ 351x61x111H</p>	AQ176. 01/04
 <p>240W Bare power supply + plug ON-OFF 230VAC-48VDC IP20 ⊕ (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface") 244x68x38H</p>	AQ18000
 <p>150W Bare power supply + plug ON-OFF 230VAC-48VDC IP20 ⊕ (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface") 244x68x38H</p>	AQ18100

Power supply Accessory

	Code
4pcs feed connectors (for powering multiple sections with a single power kit)	AQ90500
Power cable, 2x0.75 + 2x0.35, mm², white, 10m (to realize customized power cables)	AQ90600
Power cable, 2x0.75 + 2x0.35, mm², white, 50m (to realize customized power cables)	AQ90700
Power cable, 2x0.75 + 2x0.35, mm², black, 10m (to realize customized power cables)	AQ90800
Power cable, 2x0.75 + 2x0.35, mm², black, 50m (to realize customized power cables)	AQ90900

	Code
 <p>240W (eff. 210W) Recessed power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 ⊕ 396x195x112H</p>	AQ154. 01/04 AQ154. 01/04 APP
 <p>240W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 ⊕</p>	AQ161. 01/04 AQ161. 01/04 APP
 <p>321x91x111H 150W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 ⊕</p>	AQ175. 01/04 AQ175. 01/04 APP
 <p>321x91x111H DALI to DALI-Selv Interface 103x67x21H</p>	AQ18200
 <p>240W Remote box power supply kit (2 feed connectors) 230VAC-48VDC IP20 ⊕ 313x243x57,5H</p>	AQ16000 AQ16000APP











The Modernist Hotel, project by Arch. Ana Jukić, Trieste, ph. Roberto Pastorecchio | 2019





A.24 CEILING MAGNETIC TRACK

White	Black	Brushed Silver	Brushed Copper	Brushed Bronze	IP20
					
01	04	15	18	20	
Fast delivery		Delivery time on demand			

Linear elements

Length

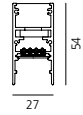
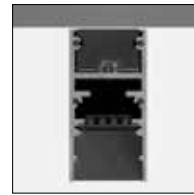
1176 mm

2352 mm

Code

AQ300. 01/04
15/18/20

AQ301. 01/04
15/18/20

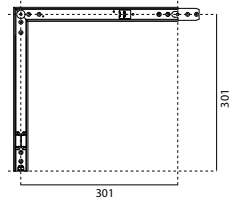
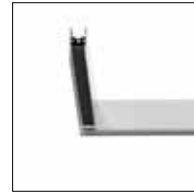


90° angle elements

90° on same plane track angle elements
301 x 301 mm

Code

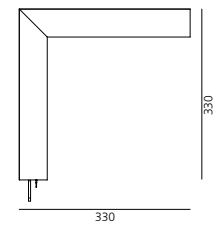
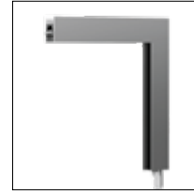
AQ392. 01/04
15/18/20



90° on perpendicular planes track angle elements
330 x 330 mm

Code

AQ393. 01/04
15/18/20



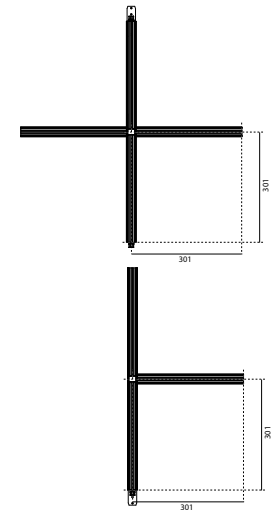
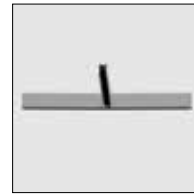
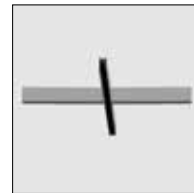
X & T Joints

	Dimensions
X Joint	603 x 603 mm
T Joint	603 x 315 mm

Code

AQ140. 01/04
15/18/20

AQ102. 01/04
15/18/20



Curved joining elements (not magnetic)

Radius	Alpha
561 mm	60°
	90°
750 mm	45°
	90°

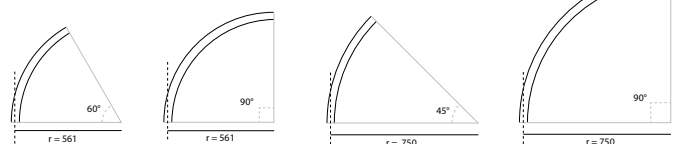
Code

AQ600. 01/04
15/18/20

AQ610. 01/04
15/18/20

AQ620. 01/04
15/18/20

AQ630. 01/04
15/18/20



Each linear, angle and curved elements are provided with mechanical and electrical joints, and installation accessories. Bracket for fixing to ceiling is included: 1 for 1176 mm length or 2 for 2352 mm length. End caps have to be ordered separately.

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

Accessories



Insulating spacer
(1 pcs) use between modules powered by different power supplies

Code
AQ391. 01/04
15/18/20



End caps
(2 pcs)

AQ390. 01/04
15/18/20



Cap for cable passage
(1 pcs)

AQ395. 01/04
15/18/20



Transition joint
use between different typology modules (track-diffusing-sharping)

AQ394. 01/04
15/18/20

Power supply



240W Recessed power supply kit
(cable length 2,2 m)
230VAC-48VDC
IP20 ⊕
396x195x112H

Code
AQ17801



240W Ceiling power supply kit
(cable length 2,2 m)
230VAC-48VDC 240W
IP20 ⊕
351x61x111H

AQ173. 01/04



150W Ceiling power supply kit
(cable length 2,2 m)
230VAC-48VDC 240W
IP20 ⊕
351x61x111H

AQ179. 01/04



240W Bare power supply + plug ON-OFF 230VAC-48VDC
IP20 ⊕ (1 feed connector)
(for dimmable version to be combined with "DALI-Selv interface") **244x68x38H**

AQ18000



150W Bare power supply + plug ON-OFF 230VAC-48VDC
IP20 ⊕ (1 feed connector)
(for dimmable version to be combined with "DALI-Selv interface") **244x68x38H**

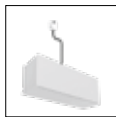
AQ18100



240W Recessed power supply kit
(cable length 2,2 m)
230VAC-48VDC
IP20 ⊕
396x195x112H

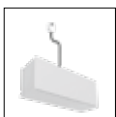
Dimmable DALI / APP
Code

AQ16801
AQ16801APP



240W Ceiling power supply kit
(cable length 2,2 m)
230VAC-48VDC
IP20 ⊕
321x91x111H

AQ172. 01/04
AQ172. 01/04 **APP**



150W Ceiling power supply kit
(cable length 2,2 m)
230VAC-48VDC
IP20 ⊕
321x91x111H

AQ177. 01/04
AQ177. 01/04 **APP**



DALI to DALI-Selv Interface
103x67x21H

AQ18200



240W Remote box power supply kit (2 feed connectors)
230VAC-48VDC
IP20 ⊕
313x243x57,5H

AQ16000
AQ16000APP

Power supply Accessory

4pcs feed connectors

(for powering multiple sections with a single power kit)

Code
AQ90500

Power cable, 2x0.75 + 2x0.35, mm², white, 10m
(to realize customized power cables)

AQ90600

Power cable, 2x0.75 + 2x0.35, mm², white, 50m
(to realize customized power cables)

AQ90700

Power cable, 2x0.75 + 2x0.35, mm², black, 10m
(to realize customized power cables)

AQ90800

Power cable, 2x0.75 + 2x0.35, mm², black, 50m
(to realize customized power cables)

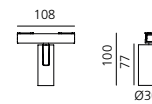
AQ90900

VECTOR MAGNETIC TRACK

White 01 Fast delivery	Black 04	Brushed Silver 15	Brushed Copper 18	Brushed Bronze 20	S	F	WF	Delivery time on demand 2700K - 4000K	MacAdam 3SDCM *MacAdam 2SDCM CRI = 90	IP20 90° 360°
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VECTOR 30 MAGNETIC

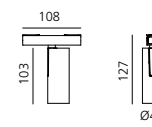
W	Beam	Flux	CCT	Dimmable DALI Code
6,5 W	S 12°	329 lm	2700K	AP811. 01/04 15/18/20
			3000K	AP801. 01/04 15/18/20
			4000K	AP851. 01/04 15/18/20
7 W	F 16°	335 lm	2700K	AP812. 01/04 15/18/20
			3000K	AP802. 01/04 15/18/20
			4000K	AP852. 01/04 15/18/20
	WF 30°	292 lm	2700K	AP813. 01/04 15/18/20
			3000K	AP803. 01/04 15/18/20
		4000K	AP853. 01/04 15/18/20	
			2700K	AP813. 01/04 15/18/20
			3000K	AP803. 01/04 15/18/20
			4000K	AP853. 01/04 15/18/20



Life L70 (6K) 36000h

VECTOR 40 MAGNETIC

W	Beam	Flux	CCT	Dimmable DALI Code
9 W	S 14°	544 lm	2700K	AP011. 01/04 15/18/20
		541 lm	3000K	AP001. 01/04 15/18/20
		541 lm	4000K	AP051. 01/04 15/18/20
	*F 21°	543 lm	2700K	AP012. 01/04 15/18/20
			3000K	AP002. 01/04 15/18/20
		626 lm	4000K	AP052. 01/04 15/18/20
	*WF 28°	491 lm	2700K	AP013. 01/04 15/18/20
			3000K	AP003. 01/04 15/18/20
		566 lm	4000K	AP053. 01/04 15/18/20



Life L70 (9K) 50000h



ADAPTER	■	■	■	■	■
ARM	□	■	■	■	■
HEAT-SINK	■	■	■	■	■
BODY	□	■	■	■	■
ANTI GLARE	■	■	■	■	■
ACCESSORIES (visible ones)	■	■	■	■	■

VECTOR MAGNETIC TRACK

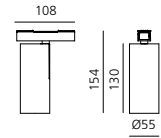
White 01 Fast delivery	Black 04	Brushed Silver 15 Delivery time on demand	Brushed Copper 18	Brushed Bronze 20	S F WF	Delivery time on demand 2700K - 4000K	MacAdam 3SDCM CRI = 90	IP20 90° 360°
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VECTOR 55 MAGNETIC

W	Beam	Flux	CCT	Dimmable DALI Code
19 W	S 15°	1677 lm	2700K	AP111. 01/04 15/18/20
		1771 lm	3000K	AP101. 01/04 15/18/20
		1915 lm	4000K	AP151. 01/04 15/18/20
	F 22°	1715 lm	2700K	AP112. 01/04 15/18/20
		1811 lm	3000K	AP102. 01/04 15/18/20
		1959 lm	4000K	AP152. 01/04 15/18/20
	WF 31°	1779 lm	2700K	AP113. 01/04 15/18/20
		1878 lm	3000K	AP103. 01/04 15/18/20
		2032 lm	4000K	AP153. 01/04 15/18/20



Life L70 (9K) 50000h

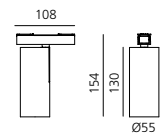




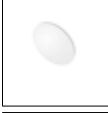
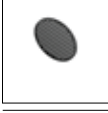

VECTOR 55 ZOOM MAGNETIC

W	Beam	Flux	CCT	Dimmable DALI Code
16 W	F 22°-WF 31°	603 - 1039 lm	2700K	AP114. 01/04 15/18/20
		637 - 1098 lm	3000K	AP104. 01/04 15/18/20
		688 - 1187 lm	4000K	AP154. 01/04 15/18/20



Life L70 (9K) 50000h



Accessoires	Color	Vector 40 Code	Vector 55 Code
	●	AP90100	AP91100
		AP90200	AP91200
		AP90300	AP91300*
	●	AP90400	AP91400
	●		AP91500

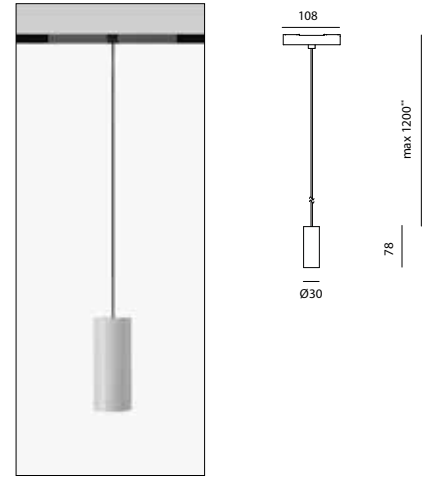
* Cannot be used with brushed silver finishing (n.15 finishing)

VECTOR PENDANT SECURLOCK

White 01 Fast delivery	Black 04	Brushed Silver 15 Delivery time on demand	Brushed Copper 18	Brushed Bronze 20	S 	F 	WF 	Delivery time on demand 2700K - 4000K	MacAdam 3SDCM *MacAdam 2SDCM CRI = 90	IP20
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VECTOR 30 PENDANT SECURLOCK

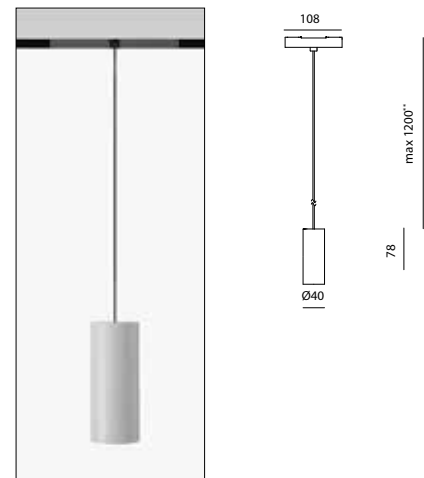
W	Beam	Flux	CCT	Dimmable DALI Code
6,5 W	S 12°	329 lm	2700K	AP411. 01/04 15/18/20
			3000K	AP401. 01/04 15/18/20
			4000K	AP451. 01/04 15/18/20
7 W	F 16°	335 lm	2700K	AP412. 01/04 15/18/20
			3000K	AP402. 01/04 15/18/20
			4000K	AP452. 01/04 15/18/20
	WF 30°	292 lm	2700K	AP413. 01/04 15/18/20
			3000K	AP403. 01/04 15/18/20
			4000K	AP453. 01/04 15/18/20



Life L70 (6K) 36000h





VECTOR 40 PENDANT SECURLOCK

W	Beam	Flux	CCT	Dimmable DALI Code
9 W	S 14°	544 lm	2700K	AP211. 01/04 15/18/20
			3000K	AP201. 01/04 15/18/20
			4000K	AP251. 01/04 15/18/20
	*F 21°	543 lm	2700K	AP212. 01/04 15/18/20
			3000K	AP202. 01/04 15/18/20
			4000K	AP252. 01/04 15/18/20
*WF 28°	491 lm	2700K	AP213. 01/04 15/18/20	
		3000K	AP203. 01/04 15/18/20	
		4000K	AP253. 01/04 15/18/20	



Life L70 (9K) 50000h

VECTOR PENDANT SECURLOCK

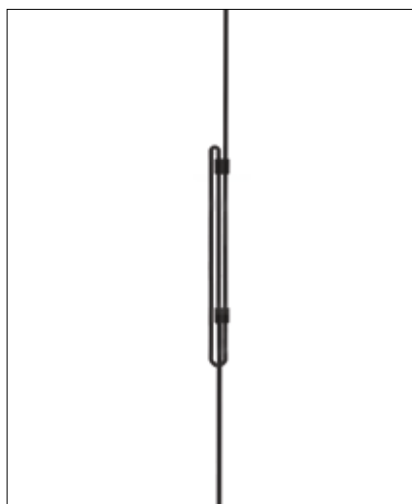
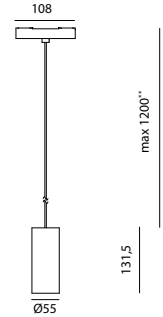
White 01 Fast delivery	Black 04	Brushed Silver 15 Delivery time on demand	Brushed Copper 18	Brushed Bronze 20	S 	F 	WF 	Delivery time on demand 2700K - 4000K	MacAdam 3SDCM CRI = 90	IP20 
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VECTOR 55 PENDANT SECURLOCK

W	Beam	Flux	CCT	Dimmable DALI Code
19 W	S 15°	1677 lm	2700K	AP311. 01/04 15/18/20
		1771 lm	3000K	AP301. 01/04 15/18/20
		1915 lm	4000K	AP351. 01/04 15/18/20
	F 22°	1715 lm	2700K	AP312. 01/04 15/18/20
		1811 lm	3000K	AP302. 01/04 15/18/20
		1959 lm	4000K	AP352. 01/04 15/18/20
	WF 31°	1779 lm	2700K	AP313. 01/04 15/18/20
		1878 lm	3000K	AP303. 01/04 15/18/20
		2032 lm	4000K	AP353. 01/04 15/18/20



Life L70 (9K) 50000h



** No cuttable wire. Clips included to adjust the length.





A.24 RECESSED DIFFUSED EMISSION

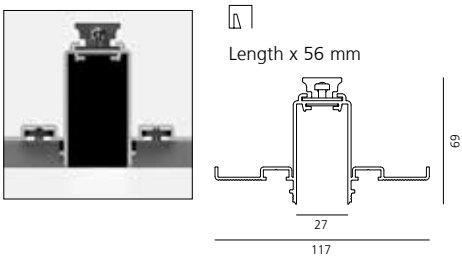
White WF *Uses 1 DALI address MacAdam 3SDCM IP20
** Uses 2 DALI addresses Life L70 (9K)>55000h
 CRI = 90

01

Flux for linear modules refers to white body + standard diffused
 For curved modules refers to white body + flexible diffused.

Formwork (aluminum)		
Length	Radius	Alpha
Linear 1176mm		
Linear 2352 mm		
90° angle on the same plane		
90° angle on perpendicular		
X joint		
T joint		
Curved	561 mm	60°
		90°
	750 mm	45°
		90°

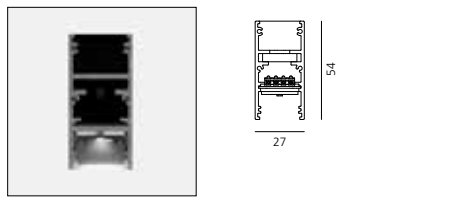
Code
AQ29100
AQ29200
AQ29300
AQ29500
AQ00020
AQ00010
AQ59000
AQ59100
AQ59200
AQ59300
AQ29400



End caps (2pcs)

Linear direct emission elements			
Length	W	Flux	CCT
1176mm*	29W	3222 lm	2700K
		3418 lm	3000K
		3418 lm	4000K
2352 mm**	58W	6445 lm	2700K
		6836 lm	3000K
		6836 lm	4000K

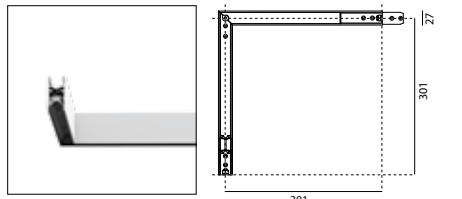
Code
AQ27001
AQ20001
AQ20101
AQ27101
AQ20201
AQ20301



90° angle direct emission elements			
	W	Flux	CCT
90° on same plane angle direct emission elements	14W	1611 lm	2700K
		1709 lm	3000K
		1709 lm	4000K

301 x 301 mm*

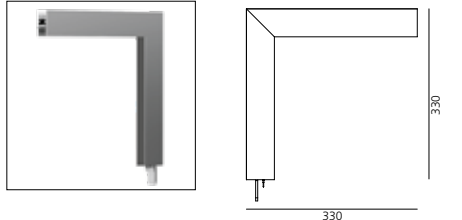
Code
AQ27201
AQ20401
AQ20501



	W	Flux	CCT
90° on perpendicular plane angle direct emission elements	14W	1611 lm	2700K
		1709 lm	3000K
		1709 lm	4000K

330 x 330 mm*

Code
AQ27301
AQ20701
AQ20801

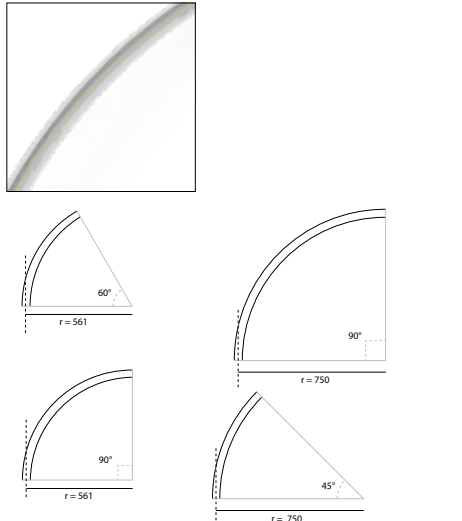


X & T Joints			
	W	Flux	CCT
X Joint	29 W	3002 lm	2700K
		3184 lm	3000K
		3184 lm	4000K
T Joint	22 W	2286 lm	2700K
		2424 lm	3000K
		2424 lm	4000K

Code
AQ14701
AQ14801
AQ14901
AQ11601
AQ11701
AQ11801





Curved direct emission elements				
Radius	Alpha	W	Flux	CCT
561 mm*	60°	14W	1421 lm	2700K
			1507 lm	3000K
			1507 lm	4000K
	90°	22W	2132 lm	2700K
			2261 lm	3000K
			2261 lm	4000K
750 mm*	45°	14W	1421 lm	2700K
			1507 lm	3000K
			1507 lm	4000K
	90°	29W	2842 lm	2700K
			3015 lm	3000K
			3015 lm	4000K




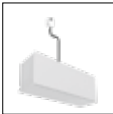






Code
AQ50701
AQ50101
AQ50201
AQ51701
AQ51101
AQ51201
AQ52701
AQ52101
AQ52201
AQ53701
AQ53101
AQ53201










Each formwork module is provided with a mechanical joint to connect two recessed coplanar formwork modules.
Each module, angle and curved elements are provided with mechanical and electrical joints and installation accessories.
End caps have to be ordered separately.

Opal diffusing screen has to be ordered separately.
The APP driver can not be controlled by DALI dimming system and viceversa.

Accessories		Code	Power supply Accessory		Code
	Insulating spacer (1 pcs) between modules powered by different power supplies		4pcs feed connectors (for powering multiple sections with a single power kit)		AQ90500
	End caps (2 pcs)		Power cable, 2x0.75 + 2x0.35, mm², white, 10m (to realize customized power cables)		AQ90600
	Transition joint use between different typology modules (track-diffusing-sharping)		Power cable, 2x0.75 + 2x0.35, mm², white, 50m (to realize customized power cables)		AQ90700
	Opal diffusing screen 10m 25m 50m 1176 mm 2352 mm 3528 mm		Power cable, 2x0.75 + 2x0.35, mm², black, 10m (to realize customized power cables)		AQ90800
	Flexible opal diffusing screen 5m 10m 25m 50m		Power cable, 2x0.75 + 2x0.35, mm², black, 50m (to realize customized power cables)		AQ90900

		Undimmable			Dimmable DALI / APP
		Code			Code
	240W Recessed power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 396x195x112H	AQ17801		240W Recessed power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 396x195x112H	AQ16801 AQ16801APP
	240W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 351x61x111H	AQ17301		240W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 321x91x111H	AQ172. 01/04 AQ172. 01/04 APP
	150W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 351x61x111H	AQ17901		150W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 321x91x111H	AQ177. 01/04 AQ177. 01/04 APP
	240W Bare power supply + plug ON-OFF 230VAC-48VDC IP20 Ⓢ (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface") 244x68x38H	AQ18000		DALI to DALI-Selv Interface 103x67x21H	AQ18200
	150W Bare power supply + plug ON-OFF 230VAC-48VDC IP20 Ⓢ (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface") 244x68x38H	AQ18100		240W Remote box power supply kit (2 feed connectors) 230VAC-48VDC IP20 Ⓢ 313x243x57,5H	AQ16000 AQ16000APP

A.24 SUSPENSION DIFFUSED EMISSION

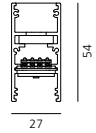
White	Black	Brushed Silver	Brushed Copper	Brushed Bronze	WF	*Uses 1 DALI address	MacAdam 3SDCM	IP20
						** Uses 2 DALI addresses	Life L70 (9K)>55000h	
01	04	15	18	20		*** Uses 3 DALI addresses	CRI = 90	
Fast delivery		Delivery time on demand						

Flux for linear modules refers to white body + standard diffused
For curved modules refers to white body + flexible diffused.

Linear direct emission elements

Length	W	Flux	CCT
1176 mm*	29W	3222 lm	2700K
		3418 lm	3000K
		3418 lm	4000K
2352 mm**	58W	6445 lm	2700K
		6836 lm	3000K
		6836 lm	4000K

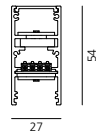
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AQ416. 01/04 15/18/20
AQ410. 01/04 15/18/20
AQ411. 01/04 15/18/20
AQ417. 01/04 15/18/20
AQ412. 01/04 15/18/20
AQ413. 01/04 15/18/20



Linear direct and indirect emission elements

Length	W	Flux	CCT
1176 mm**	29W direct 14W indirect	3222 lm direct	2700K
		1693 lm indirect	
		3418 lm direct	3000K
		1796 lm indirect	
		3418 lm direct	4000K
2352 mm***	58W direct 29W indirect	6445 lm direct	2700K
		3386 lm indirect	
		6836 lm direct	3000K
		3591 lm indirect	
		6836 lm direct	4000K
		3591 lm indirect	

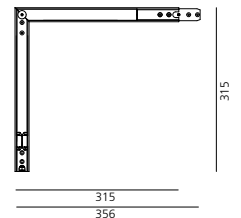
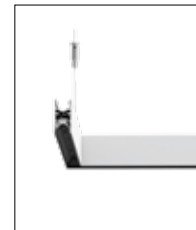
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AQ460. 01/04 15/18/20
AQ461. 01/04 15/18/20
AQ465. 01/04 15/18/20
AQ462. 01/04 15/18/20
AQ463. 01/04 15/18/20



90° angle direct emission elements

	W	Flux	CCT
90° on same plane angle elements	14W	1611 lm	2700K
301 x 301 mm*		1709 lm	3000K
		1709 lm	4000K

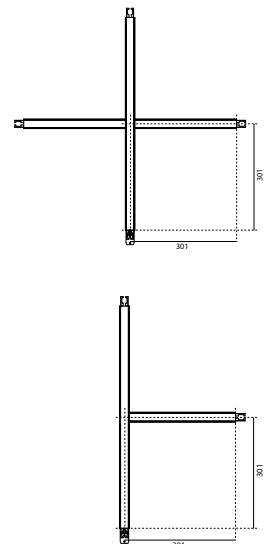
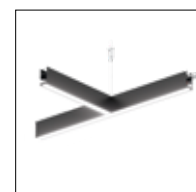
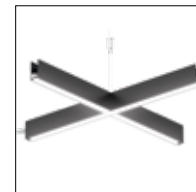
Code
AQ418. 01/04 15/18/20
AQ414. 01/04 15/18/20
AQ415. 01/04 15/18/20



X & T Joints

	W	Flux	CCT
X Joint	29 W	3002 lm	2700K
		3184 lm	3000K
		3184 lm	4000K
T Joint	22 W	2286 lm	2700K
		2424 lm	3000K
		2424 lm	4000K

Code
AQ144. 01/04 15/18/20
AQ145. 01/04 15/18/20
AQ146. 01/04 15/18/20
AQ113. 01/04 15/18/20
AQ114. 01/04 15/18/20
AQ115. 01/04 15/18/20



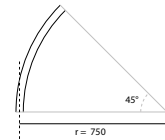
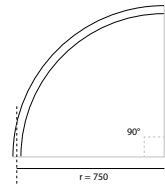
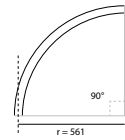
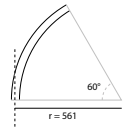
Each module, angle and curved elements are provided with mechanical and electrical joints and installation accessories.
 1 suspension cable is also included.
 End caps have to be ordered separately.
 Opal diffusing screen has to be ordered separately.

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

Curved direct emission elements

Radius	Alpha	W	Flux	CCT
561 mm*	60°	14W	1421 lm	2700K
			1507 lm	3000K
			1507 lm	4000K
	90°	22W	2132 lm	2700K
			2261 lm	3000K
			2261 lm	4000K
750 mm*	45°	14W	1421 lm	2700K
			1507 lm	3000K
			1507 lm	4000K
	90°	29W	2842 lm	2700K
			3015 lm	3000K
			3015 lm	4000K

Code
AQ707. 01/04 15/18/20
AQ701. 01/04 15/18/20
AQ702. 01/04 15/18/20
AQ717. 01/04 15/18/20
AQ711. 01/04 15/18/20
AQ712. 01/04 15/18/20
AQ727. 01/04 15/18/20
AQ721. 01/04 15/18/20
AQ722. 01/04 15/18/20
AQ737. 01/04 15/18/20
AQ731. 01/04 15/18/20
AQ732. 01/04 15/18/20



A.24 SUSPENSION DIFFUSED EMISSION

LINEAR MODULES

EMISSION		WHITE BODY + DIFFUSER COD. AQ16...	WHITE BODY + FLEXIBLE DIFFUSER COD. AQ90...	BLACK BODY + DIFFUSER COD. AQ16...	BLACK BODY + FLEXIBLE DIFFUSER COD. AQ90...
1176 MM					
2700K	Direct	3222 lm	2842 lm	2680 lm	2232 lm
	Direct + Indirect	4915 lm	4535 lm	4066 lm	3618 lm
3000K	Direct	3418 lm	3015 lm	2843 lm	2367 lm
	Direct + Indirect	5214 lm	4811 lm	4313 lm	3837 lm
4000K	Direct	3418 lm	3015 lm	2843 lm	2367 lm
	Direct + Indirect	5214 lm	4811 lm	4313 lm	3837 lm
2352 MM					
2700K	Direct	6445 lm	5685 lm	5361 lm	4464 lm
	Direct + Indirect	9831 lm	9071 lm	8132 lm	7235 lm
3000K	Direct	6836 lm	6029 lm	5685 lm	4734 lm
	Direct + Indirect	10427 lm	9620 lm	8624 lm	7673 lm
4000K	Direct	6836 lm	6029 lm	5685 lm	4734 lm
	Direct + Indirect	10427 lm	9620 lm	8624 lm	7673 lm

ANGULAR MODULES

EMISSION		WHITE BODY + DIFFUSER COD. AQ16...	WHITE BODY + FLEXIBLE DIFFUSER COD. AQ90...	BLACK BODY + DIFFUSER COD. AQ16...	BLACK BODY + FLEXIBLE DIFFUSER COD. AQ90...
90°					
2700K	Direct	1611 lm	1421 lm	1340 lm	1116 lm
3000K	Direct	1709 lm	1507 lm	1421 lm	1184 lm
4000K	Direct	1709 lm	1507 lm	1421 lm	1184 lm

CURVED MODULES 561 MM








EMISSION		WHITE BODY + FLEXIBLE DIFFUSER COD. AQ90...	BLACK BODY + FLEXIBLE DIFFUSER COD. AQ90...
60°			
2700K	Direct	1421 lm	1116 lm
3000K	Direct	1507 lm	1184 lm
4000K	Direct	1507 lm	1184 lm
90°			
2700K	Direct	2132 lm	1674 lm
3000K	Direct	2261 lm	1775 lm
4000K	Direct	2261 lm	1775 lm

CURVED MODULES 750 MM


EMISSION		WHITE BODY + FLEXIBLE DIFFUSER COD. AQ90...	BLACK BODY + FLEXIBLE DIFFUSER COD. AQ90...
45°			
2700K	Direct	1421 lm	1116 lm
3000K	Direct	1507 lm	1184 lm
4000K	Direct	1507 lm	1184 lm
90°			
2700K	Direct	2842 lm	2232 lm
3000K	Direct	3015 lm	2367 lm
4000K	Direct	3015 lm	2367 lm

Flux for Silver body = Flux for White body.
Flux for Copper and Bronze body = Flux for Black body.

A.24 SUSPENSION DIFFUSED EMISSION


White  01 Fast delivery	Black  04	Brushed Silver  15	Brushed Copper  18	Brushed Bronze  20	WF 	*Uses 1 DALI address ** Uses 2 DALI addresses *** Uses 3 DALI addresses	MacAdam 2SDCM Life L80 (10K)>55000h CRI = 80	IP20 
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Accessories




Insulating spacer
(1 pcs) between modules powered by different power supplies

Code
AQ452. 01/04
15/18/20




End caps
(2 pcs) including 2 suspension cables 200H

AQ451. 01/04
15/18/20



Transition joint
use between different typology modules (track-diffusing-sharping)

AQ494. 01/04
15/18/20

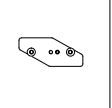


Opal diffusing screen
10m
25m
50m
1176 mm
2352 mm
3528 mm

AQ16200
AQ16300
AQ16400
AQ16500
AQ16600
AQ16700

Flexible opal diffusing screen
5m
10m
25m
50m

AQ90300
AQ90000
AQ90100
AQ90200



Auxiliary suspension cable
(1 pcs) to be used for S-configuration

AQ49500















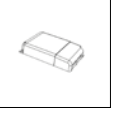




Power supply Accessory

4pcs feed connectors
(for powering multiple sections with a single power kit)
Power cable, 2x0.75 + 2x0.35, mm², white, 10m
(to realize customized power cables)
Power cable, 2x0.75 + 2x0.35, mm², white, 50m
(to realize customized power cables)
Power cable, 2x0.75 + 2x0.35, mm², black, 10m
(to realize customized power cables)
Power cable, 2x0.75 + 2x0.35, mm², black, 50m
(to realize customized power cables)

Code
AQ90500
AQ90600
AQ90700
AQ90800
AQ90900

Each module, angle and curved elements are provided with mechanical and electrical joints and installation accessories. 1 suspension cable is also included. End caps have to be ordered separately. Opal diffusing screen has to be ordered separately.

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

Power supply	Undimmable		Dimmable DALI / APP
 <p>240W Recessed power supply kit (cable length 2,2 m) 230VAC-48VDC IP20  396x195x112H</p>	<p>AQ174. 01/04</p>	 <p>240W Recessed power supply kit (cable length 2,2 m) 230VAC-48VDC IP20  396x195x112H</p>	<p>AQ154. 01/04 AQ154. 01/04 APP</p>
 <p>240W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20  351x61x111H</p>	<p>AQ171. 01/04</p>	 <p>240W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20  321x91x111H</p>	<p>AQ161. 01/04 AQ161. 01/04 APP</p>
 <p>150W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20  351x61x111H</p>	<p>AQ176. 01/04</p>	 <p>150W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20  321x91x111H</p>	<p>AQ175. 01/04 AQ175. 01/04 APP</p>
 <p>240W Bare power supply + plug ON-OFF 230VAC-48VDC IP20  (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface") 244x68x38H</p>	<p>AQ18000</p>	 <p>DALI to DALI-Selv interface 103x67x21H</p>	<p>DV1061</p>
 <p>150W Bare power supply + plug ON-OFF 230VAC-48VDC IP20  (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface") 244x68x38H</p>	<p>AQ18100</p>	 <p>240W Remote box power supply kit (2 feed connectors) 230VAC-48VDC IP20  313x243x57,5H</p>	<p>AQ16000 AQ16000APP</p>

A.24 CEILING - WALL DIFFUSED EMISSION

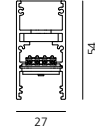
White	Black	Brushed Silver	Brushed Copper	Brushed Bronze	WF	*Uses 1 DALI address	MacAdam 3SDCM	IP20
						** Uses 2 DALI addresses	Life L70 (9K)>55000h	
01	04	15	18	20			CRI = 90	
Fast delivery		Delivery time on demand						

Flux for linear modules refers to white body + standard diffused
For curved modules refers to white body + flexible diffused.

Linear direct emission elements

Length	W	Flux	CCT
1176 mm*	29W	3222 lm	2700K
		3418 lm	3000K
		3418 lm	4000K
2352 mm**	58W	6445 lm	2700K
		6836 lm	3000K
		6836 lm	4000K

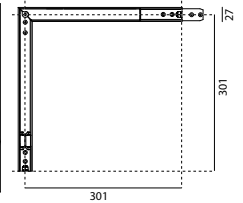
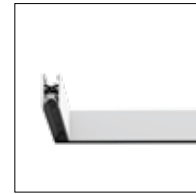
Code
AQ370. 01/04 15/18/20
AQ310. 01/04 15/18/20
AQ311. 01/04 15/18/20
AQ371. 01/04 15/18/20
AQ312. 01/04 15/18/20
AQ313. 01/04 15/18/20



90° angle direct emission elements

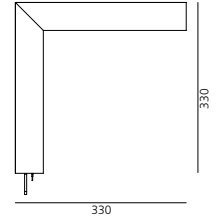
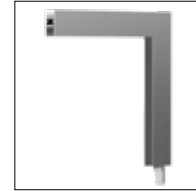
	W	Flux	CCT
90° on same plane angle elements 301 x 301 mm*	14W	1611 lm	2700K
		1709 lm	3000K
		1709 lm	4000K

Code
AQ372. 01/04 15/18/20
AQ314. 01/04 15/18/20
AQ315. 01/04 15/18/20



	W	Flux	CCT
90° on perpendicular planes angle elements 330 x 330 mm*	14W	1611 lm	2700K
		1709 lm	3000K
		1709 lm	4000K

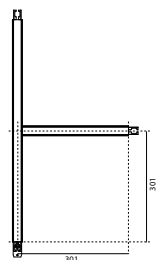
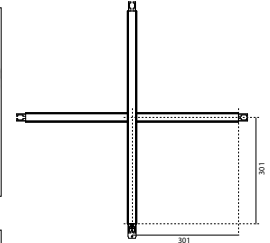
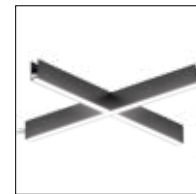
Code
AQ373. 01/04 15/18/20
AQ316. 01/04 15/18/20
AQ317. 01/04 15/18/20



X & T Joints

	W	Flux	CCT
X Joint	29 W	3002 lm	2700K
		3184 lm	3000K
		3184 lm	4000K
T Joint	22 W	2286 lm	2700K
		2424 lm	3000K
		2424 lm	4000K

Code
AQ147. 01/04 15/18/20
AQ148. 01/04 15/18/20
AQ149. 01/04 15/18/20
AQ116. 01/04 15/18/20
AQ117. 01/04 15/18/20
AQ118. 01/04 15/18/20

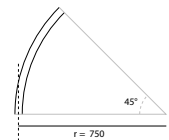
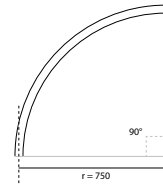
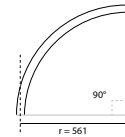
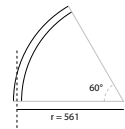
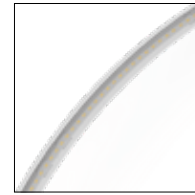


Each linear, angle and curved elements are provided with mechanical and electrical joints, and installation accessories.
 Bracket for fixing to ceiling is included: 1 for 1176 mm lenght. 2 for 2352 mm lenght.
 End caps have to be ordered separately.







Opal diffusing screen has to be ordered separately.
 The APP driver can not be controlled by DALI dimming system and viceversa.

Curved direct emission elements


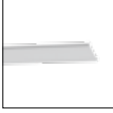


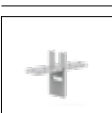
Radius	Alpha	W	Flux	CCT	Code
561 mm*	60°	14W	1421 lm	2700K	AQ607. 01/04 15/18/20
			1507 lm	3000K	AQ601. 01/04 15/18/20
			1507 lm	4000K	AQ602. 01/04 15/18/20
	90°	22W	2132 lm	2700K	AQ617. 01/04 15/18/20
			2261 lm	3000K	AQ611. 01/04 15/18/20
			2261 lm	4000K	AQ612. 01/04 15/18/20
750 mm*	45°	14W	1421 lm	2700K	AQ627. 01/04 15/18/20
			1507 lm	3000K	AQ621. 01/04 15/18/20
			1507 lm	4000K	AQ622. 01/04 15/18/20
	90°	29W	2842 lm	2700K	AQ637. 01/04 15/18/20
			3015 lm	3000K	AQ631. 01/04 15/18/20
			3015 lm	4000K	AQ632. 01/04 15/18/20



A.24 CEILING - WALL DIFFUSED EMISSION







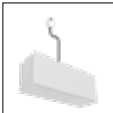



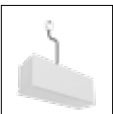








White	Black	Brushed Silver	Brushed Copper	Brushed Bronze	WF	*Uses 1 DALI address ** Uses 2 DALI addresses	MacAdam 2SDCM Life L80 (10K)>55000h CRI = 80	IP20
								
01	04	15	18	20				
Fast delivery		Delivery time on demand						

Accessories

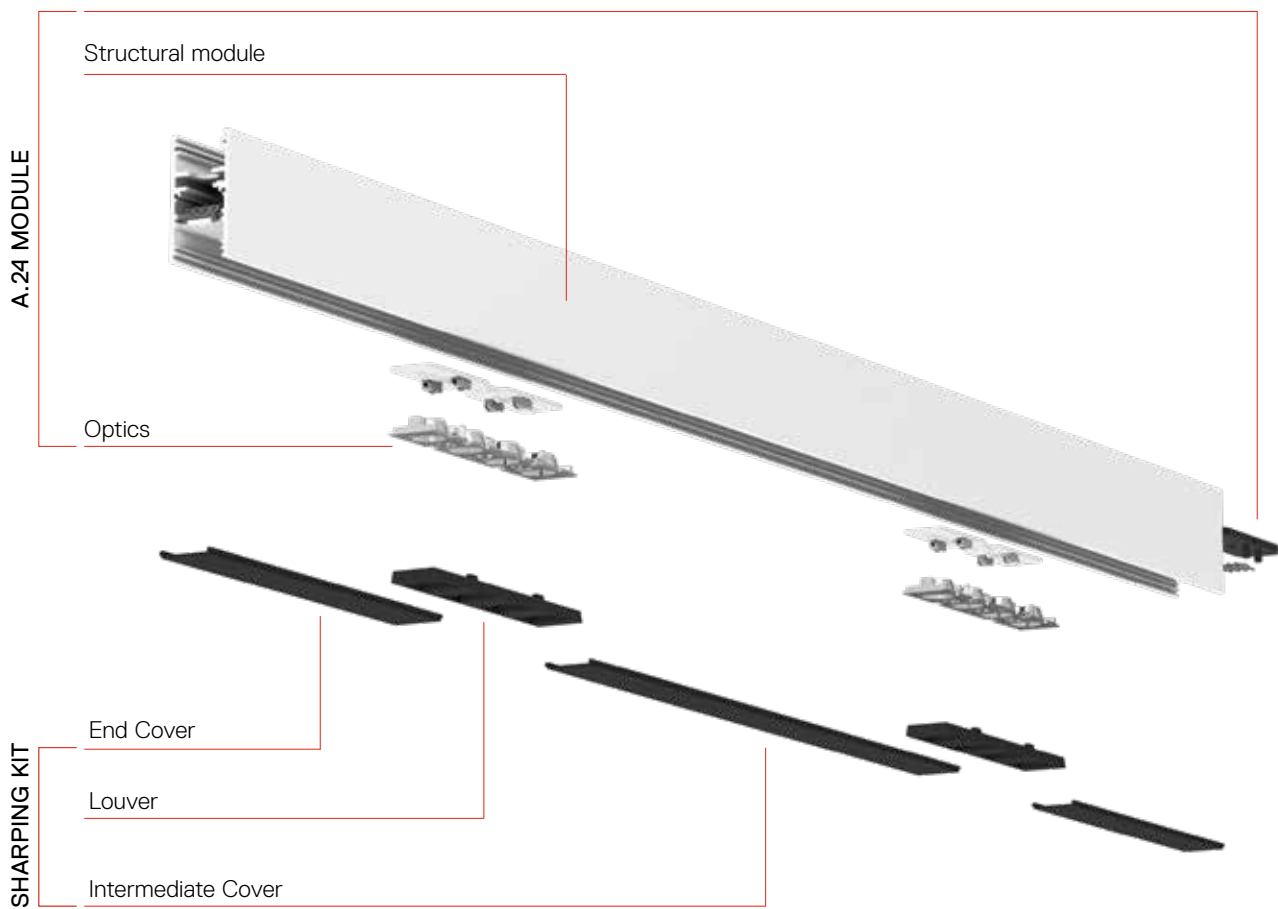
	Insulating spacer (1 pc) between modules powered by different power supplies	Code AQ351. 01/04 15/18/20		Opal diffusing screen 10m 25m 50m 1176 mm 2352 mm 3528 mm	Code AQ16200 AQ16300 AQ16400 AQ16500 AQ16600 AQ16700
	End cap (2 pcs)	AQ350. 01/04 15/18/20		Flexible opal diffusing screen 5m 10m 25m 50m	AQ90300 AQ90000 AQ90100 AQ90200
	Cap for cable passage (1 pcs)	AQ353. 01/04 15/18/20			
	Transition cap track - diffusing track - sharpening diffusing - sharpening	AQ394. 01/04 15/18/20			

Each linear, angle and curved elements are provided with mechanical and electrical joints, and installation accessories.
Bracket for fixing to ceiling is included: 1 for 1176 mm length. 2 for 2352 mm length.
End caps have to be ordered separately.

Opal diffusing screen has to be ordered separately.
The APP driver can not be controlled by DALI dimming system and viceversa.

Power supply	Undimmable		Dimmable DALI/APP
 <p>240W Recessed power supply kit (cable length 2,2 m) 230VAC-48VDC IP20  396x195x112H</p>	<p>Code 01/04 01/04</p>	 <p>240W Recessed power supply kit (cable length 2,2 m) 230VAC-48VDC IP20  396x195x112H</p>	<p>Code AQ16801 AQ16801APP</p>
 <p>240W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC 240W IP20  351x61x111H</p>		 <p>240W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20  321x91x111H</p>	<p>AQ172. 01/04 AQ172. 01/04 APP</p>
 <p>150W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC 240W IP20  351x61x111H</p>		 <p>150W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20  321x91x111H</p>	<p>AQ177. 01/04 AQ177. 01/04 APP</p>
 <p>240W Bare power supply + plug ON-OFF 230VAC-48VDC IP20  (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface") 244x68x38H</p>		 <p>DALI to DALI-Selv interface 103x67x21H</p>	<p>AQ18200</p>
 <p>150W Bare power supply + plug ON-OFF 230VAC-48VDC IP20  (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface") 244x68x38H</p>		 <p>240W Remote box power supply kit (2 feed connectors) 230VAC-48VDC IP20  313x243x57,5H</p>	<p>AQ16000 AQ16000APP</p>
<p>Power supply Accessory</p>			
<p>4pcs feed connectors (for powering multiple sections with a single power kit)</p>	<p>Code AQ90500</p>		
<p>Power cable, 2x0.75 + 2x0.35, mm², white, 10m (to realize customized power cables)</p>	<p>AQ90600</p>		
<p>Power cable, 2x0.75 + 2x0.35, mm², white, 50m (to realize customized power cables)</p>	<p>AQ90700</p>		
<p>Power cable, 2x0.75 + 2x0.35, mm², black, 10m (to realize customized power cables)</p>	<p>AQ90800</p>		
<p>Power cable, 2x0.75 + 2x0.35, mm², black, 50m (to realize customized power cables)</p>	<p>AQ90900</p>		

Mechanical and electrical connections





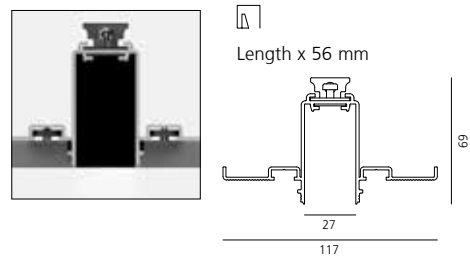
A.24 RECESSED SHARPING EMISSION

White	Black	F	XF	*Uses 1 DALI address	MacAdam 2SDCM	IP20
				** Uses 2 DALI addresses	Life L90 (20K) 118000h	
01	04				CRI = 90	

Formwork (aluminum)		
Length	Radius	Alpha
Linear 1176mm		
Linear 2352 mm		
90° angle on the same plane		
X joint		
T joint		
Curved	561 mm	60°
	750 mm	90°
		45°
		90°

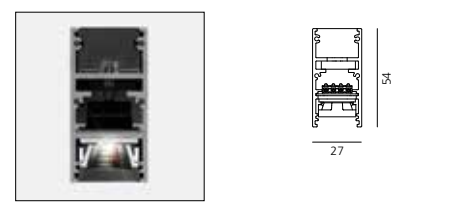
End caps (2pcs)

Code
AQ29100
AQ29200
AQ29300
AQ00020
AQ00010
AQ59000
AQ59100
AQ59200
AQ59300
AQ29400



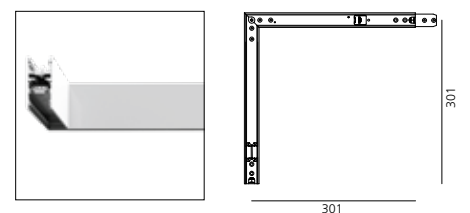
Linear direct emission elements				
Length	W	Beam	Flux	CCT
1176mm*	22W	F 24°	1617 lm	2700K
			1628 lm	3000K
			1742 lm	4000K
		XF 62°	1718 lm	2700K
			1731 lm	3000K
			1852 lm	4000K
2352 mm**	45W	F 24°	3233 lm	2700K
			3256 lm	3000K
			3485 lm	4000K
		XF62°	3437 lm	2700K
			3461 lm	3000K
			3704 lm	4000K

Code
AQ214. 01/04
AQ210. 01/04
AQ211. 01/04
AQ234. 01/04
AQ230. 01/04
AQ231. 01/04
AQ215. 01/04
AQ212. 01/04
AQ213. 01/04
AQ235. 01/04
AQ232. 01/04
AQ233. 01/04



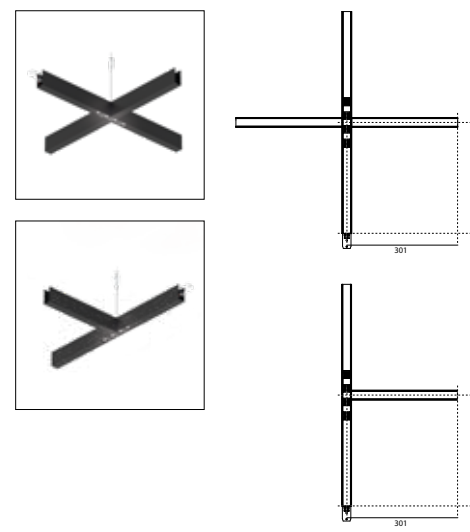
90° angle joining elements (not lit)	
90° recessed corner (on same plane)	
301x301mm	

Code
AQ240. 01/04



X & T Joints				
	W	Beam	Flux	CCT
X Joint	11 W	F 26°	808 lm	2700K
			808 lm	3000K
			866 lm	4000K
		XF 64°	859 lm	2700K
			859 lm	3000K
			921 lm	4000K
T Joint	11 W	F 26°	808 lm	2700K
			808 lm	3000K
			866 lm	4000K
		XF64°	859 lm	2700K
			859 lm	3000K
			921 lm	4000K

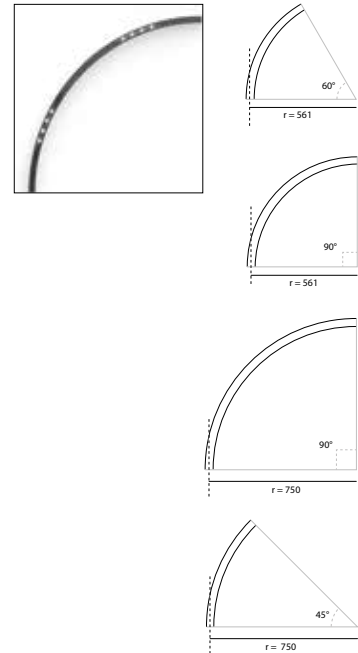
Code
AQ008. 01/04
AQ009. 01/04
AQ010. 01/04
AQ011. 01/04
AQ012. 01/04
AQ013. 01/04
AQ132. 01/04
AQ133. 01/04
AQ134. 01/04
AQ135. 01/04
AQ136. 01/04
AQ137. 01/04



Each formwork module is provided with a mechanical joint to connect two recessed coplanar formwork modules. Each module, angle and curved elements are provided with mechanical and electrical joints and installation accessories. End caps have to be ordered separately.




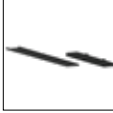

Sharpening kit (louvers and covers) has to be ordered separately. The APP driver can not be controlled by DALI dimming system and viceversa.

Radius	Alpha	W	Beam	Flux	CCT	Code
561 mm*	60°	11W	F 24°	808 lm	2700K	AQ508. 01/04
				814 lm	3000K	AQ503. 01/04
				873 lm	4000K	AQ505. 01/04
			XF 62°	812 lm	2700K	AQ509. 01/04
				865 lm	3000K	AQ504. 01/04
				928 lm	4000K	AQ506. 01/04
	90°	11W	F 24°	808 lm	2700K	AQ518. 01/04
				814 lm	3000K	AQ513. 01/04
				873 lm	4000K	AQ515. 01/04
			XF 62°	812 lm	2700K	AQ519. 01/04
				865 lm	3000K	AQ514. 01/04
				928 lm	4000K	AQ516. 01/04
750 mm*	45°	11W	F 24°	859 lm	2700K	AQ528. 01/04
				814 lm	3000K	AQ523. 01/04
				873 lm	4000K	AQ525. 01/04
			XF 62°	859 lm	2700K	AQ529. 01/04
				865 lm	3000K	AQ524. 01/04
				928 lm	4000K	AQ526. 01/04
	90°	22W	F 24°	1616 lm	2700K	AQ538. 01/04
				1628 lm	3000K	AQ533. 01/04
				1742 lm	4000K	AQ535. 01/04
			XF 62°	1718 lm	2700K	AQ539. 01/04
				1731 lm	3000K	AQ534. 01/04
				1855 lm	4000K	AQ536. 01/04











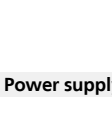

A.24 RECESSED SHARPING EMISSION

White	Black	F	XF	*Uses 1 DALI address	MacAdam 2SDCM	IP20
				** Uses 2 DALI addresses	Life L90 (20K) 118000h	
01	04				CRI = 90	

Accessories		Code		Code	
	Insulating spacer (1 pc) between modules powered by different power supplies	AQ206. 01/04			
	End caps (2 pcs)	AQ250. 01/04			
	Transition joint use between different typology modules (track-diffusing-sharping)	AQ290. 01/04			
				Louvers for linear elements Sharping kit L=1176mm (2 louvers - 1 intermediate cover - 2 end covers) Sharping kit L=2352mm (4 louvers - 3 intermediate cover - 2 end covers) 90° angle cover (2 pcs) X joint (1 louver + 4 cover) T joint (1 louver + 3 cover)	AQ260. 01/04 AQ261. 01/04 AQ262. 01/04 AQ015. 01/04 AQ014. 01/04
				Louvers for curved elements R=561mm/R=750mm R=561mm 60° order 1 pc 90° order 1 pc R=750mm 45° order 1 pc 90° order 2 pcs	AQ911. 01/04
				Flexible cover 2m Flexible cover 10m	AQ921. 01/04 AQ920. 01/04

Each formwork module is provided with a mechanical joint to connect two recessed coplanar formwork modules.
Each module, angle and curved elements are provided with mechanical and electrical joints and installation accessories.
End caps have to be ordered separately.

Sharpening kit (louvers and covers) has to be ordered separately.
The APP driver can not be controlled by DALI dimming system and viceversa.

Power supply	Undimmable		Dimmable DALI / APP
	Code		Code
 <p>240W Recessed power supply kit (cable length 2,2 m) 230VAC-48VDC 20 Ⓢ 396x195x112H</p>	AQ17801	 <p>240W Recessed power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 396x195x112H</p>	AQ16801 AQ16801APP
 <p>240W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC 20 Ⓢ 351x61x111H</p>	AQ173. 01/04	 <p>240W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 321x91x111H</p>	AQ172. 01/04 AQ172. 01/04 APP
 <p>150W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC 20 Ⓢ 351x61x111H</p>	AQ179. 01/04	 <p>150W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 321x91x111H</p>	AQ177. 01/04 AQ177. 01/04 APP
 <p>240W Bare power supply + plug 230VAC-48VDC 20 Ⓢ (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface")</p>	AQ18000	 <p>DALI to DALI-Selv Interface 103x67x21H</p>	AQ18200
 <p>150W Bare power supply + plug 230VAC-48VDC 20 Ⓢ (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface")</p>	AQ18100	 <p>240W Remote box power supply kit (2 feed connectors) 230VAC-48VDC IP20 Ⓢ 313x243x57,5H</p>	AQ16000 AQ16000APP

Power supply Accessory

4pcs feed connectors

(for powering multiple sections with a single power kit)

Power cable, 2x0.75 + 2x0.35, mm², white, 10m
(to realize customized power cables)

Power cable, 2x0.75 + 2x0.35, mm², white, 50m
(to realize customized power cables)

Power cable, 2x0.75 + 2x0.35, mm², black, 10m
(to realize customized power cables)

Power cable, 2x0.75 + 2x0.35, mm², black, 50m
(to realize customized power cables)

Code

AQ90500



AQ90600

AQ90700

AQ90800

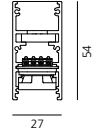
AQ90900

A.24 SUSPENSION SHARPING EMISSION

White	Black	Brushed Silver	Brushed Copper	Brushed Bronze	F	XF	*Uses 1 DALI address	MacAdam 2SDCM	IP20	
							** Uses 2 DALI addresses	Life L90 (20K) 118000h		
01	04	15	18	20			*** Uses 3 DALI addresses	CRI = 90		
Fast delivery		Delivery time on demand								

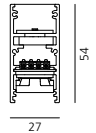
Linear direct emission elements

Length	W	Beam	Flux	CCT	Code
1176 mm*	22W	F 24°	1617 lm	2700K	AQ424. 01/04 15/18/20
			1628 lm	3000K	AQ420. 01/04 15/18/20
			1742 lm	4000K	AQ421. 01/04 15/18/20
		XF 62°	1718 lm	2700K	AQ444. 01/04 15/18/20
			1731 lm	3000K	AQ440. 01/04 15/18/20
			1852 lm	4000K	AQ441. 01/04 15/18/20
			3233 lm	2700K	AQ425. 01/04 15/18/20
			3256 lm	3000K	AQ422. 01/04 15/18/20
			3485 lm	4000K	AQ423. 01/04 15/18/20
2352 mm**	45W	F 24°	3437 lm	2700K	AQ445. 01/04 15/18/20
			3461 lm	3000K	AQ442. 01/04 15/18/20
			3704 lm	4000K	AQ443. 01/04 15/18/20
		XF 62°	3437 lm	2700K	AQ445. 01/04 15/18/20
			3461 lm	3000K	AQ442. 01/04 15/18/20
			3704 lm	4000K	AQ443. 01/04 15/18/20



Linear direct and indirect emission elements

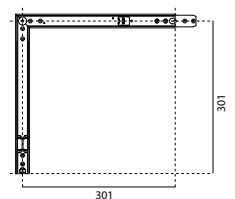
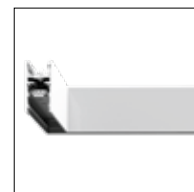
Length	W	Beam	Flux	CCT	Code
1176 mm**	22W direct 14W indirect	F 24°	1617 lm direct	2700K	AQ482. 01/04 15/18/20
			1693 lm indirect	3000K	AQ470. 01/04 15/18/20
			1796 lm indirect	4000K	AQ471. 01/04 15/18/20
			1742 lm direct	4000K	AQ471. 01/04 15/18/20
			1796 lm indirect	2700K	AQ486. 01/04 15/18/20
			1718 lm direct	2700K	AQ486. 01/04 15/18/20
		XF 62°	1693 lm indirect	3000K	AQ478. 01/04 15/18/20
			1731 lm direct	3000K	AQ478. 01/04 15/18/20
			1796 lm indirect	4000K	AQ479. 01/04 15/18/20
			1852 lm direct	4000K	AQ479. 01/04 15/18/20
			1796 lm indirect	2700K	AQ483. 01/04 15/18/20
			3056 lm direct	2700K	AQ483. 01/04 15/18/20
2352 mm***	45W indirect 29W indirect	F 24°	3233 lm indirect	3000K	AQ472. 01/04 15/18/20
			3256 lm direct	3000K	AQ472. 01/04 15/18/20
			3591 lm indirect	4000K	AQ473. 01/04 15/18/20
			3485 lm direct	4000K	AQ473. 01/04 15/18/20
			3591 lm indirect	2700K	AQ487. 01/04 15/18/20
			3437 lm direct	2700K	AQ487. 01/04 15/18/20
		XF 62°	3386 lm indirect	3000K	AQ480. 01/04 15/18/20
			3461 lm direct	3000K	AQ480. 01/04 15/18/20
			3591 lm indirect	4000K	AQ481. 01/04 15/18/20
			3704 lm direct	4000K	AQ481. 01/04 15/18/20
			3591 lm indirect	4000K	AQ481. 01/04 15/18/20
			3591 lm indirect	4000K	AQ481. 01/04 15/18/20



90° angle joining elements (not lit)

90° suspension corner (on same plane)
301x301mm

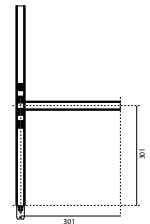
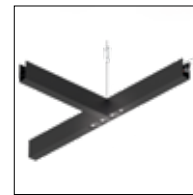
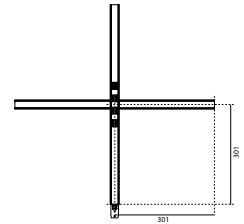
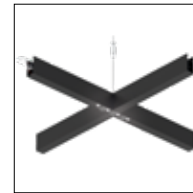
Code
AQ450. 01/04
15/18/20



Each linear, angle and curved elements are provided with mechanical and electrical joints, and installation accessories.
 1 suspension cable is also included.
 End caps have to be ordered separately.
 Sharping kit (louvers and covers) has to be ordered separately.

X & T Joints

	W	Beam	Flux	CCT	Code		
X Joint	11 W	F 26°	808 lm	2700K	AQ002. 01/04 15/18/20		
			808 lm	3000K	AQ003. 01/04 15/18/20		
			866 lm	4000K	AQ004. 01/04 15/18/20		
		XF 64°	859 lm	2700K	AQ005. 01/04 15/18/20		
			859 lm	3000K	AQ006. 01/04 15/18/20		
			921 lm	4000K	AQ007. 01/04 15/18/20		
		T Joint	11 W	F 26°	808 lm	2700K	AQ126. 01/04 15/18/20
					808 lm	3000K	AQ127. 01/04 15/18/20
					866 lm	4000K	AQ128. 01/04 15/18/20
XF64°	859 lm			2700K	AQ129. 01/04 15/18/20		
	859 lm			3000K	AQ130. 01/04 15/18/20		
	921 lm			4000K	AQ131. 01/04 15/18/20		







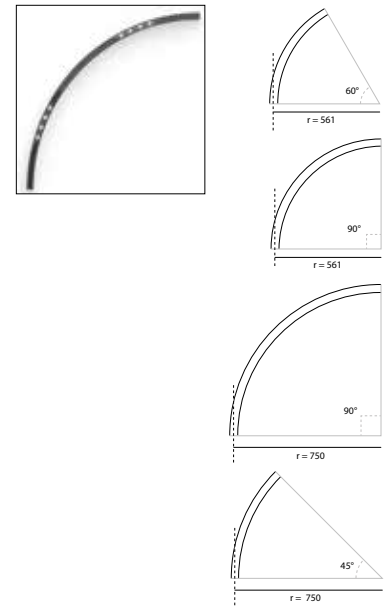
Office, project by COIMA, IMAGE and 967 Architetti Associati, Milan, Italy, ph. Federico Villa | 2021

A.24 SUSPENSION SHARPING EMISSION

White	Black	Brushed Silver	Brushed Copper	Brushed Bronze	F	XF	*Uses 1 DALI address	MacAdam 2SDCM	IP20
							** Uses 2 DALI addresses	Life L90 (20K) 118000h	
01	04	15	18	20			*** Uses 3 DALI addresses	CRI = 90	
Fast delivery		Delivery time on demand							

Curved direct emission elements

Radius	Alpha	W	Beam	Flux	CCT	Code
561 mm*	60°	11W	F 24°	808 lm	2700K	AQ708. 01/04
				814 lm	3000K	AQ703. 01/04
				873 lm	4000K	AQ705. 01/04
			XF 62°	859 lm	2700K	AQ709. 01/04
				865 lm	3000K	AQ704. 01/04
				929 lm	4000K	AQ706. 01/04
	90°	11W	F 24°	808 lm	2700K	AQ718. 01/04
				814 lm	3000K	AQ713. 01/04
				873 lm	4000K	AQ715. 01/04
			XF 62°	859 lm	2700K	AQ719. 01/04
				865 lm	3000K	AQ714. 01/04
				928 lm	4000K	AQ716. 01/04
750 mm*	45°	11W	F 24°	808 lm	2700K	AQ728. 01/04
				814 lm	3000K	AQ723. 01/04
				873 lm	4000K	AQ725. 01/04
			XF 62°	859 lm	2700K	AQ729. 01/04
				865 lm	3000K	AQ724. 01/04
				928 lm	4000K	AQ726. 01/04
	90°	22W	F 24°	1617 lm	2700K	AQ738. 01/04
				1628 lm	3000K	AQ733. 01/04
				1745 lm	4000K	AQ735. 01/04
			XF 62°	1718 lm	2700K	AQ739. 01/04
				1731 lm	3000K	AQ734. 01/04
				1855 lm	4000K	AQ736. 01/04



Power supply Accessory

4pcs feed connectors

(for powering multiple sections with a single power kit)

Power cable, 2x0.75 + 2x0.35, mm², white, 10m

(to realize customized power cables)

Power cable, 2x0.75 + 2x0.35, mm², white, 50m

(to realize customized power cables)

Power cable, 2x0.75 + 2x0.35, mm², black, 10m

(to realize customized power cables)

Power cable, 2x0.75 + 2x0.35, mm², black, 50m

(to realize customized power cables)

Code

AQ90500

AQ90600

AQ90700

AQ90800


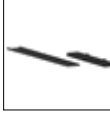


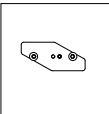

AQ90900

A.24 SUSPENSION SHARPING EMISSION








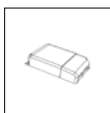


Each linear, angle and curved elements are provided with mechanical and electrical joints, and installation accessories.
1 suspension cable is also included.
End caps have to be ordered separately.
Sharping kit (louvers and covers) has to be ordered separately.

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

Accessories

	Code		Code
 Insulating spacer (1 pcs) between modules powered by different power supplies	AQ453. 01/04 15/18/20	 Louvers for linear elements Sharping kit L=1176mm (2 louvers - 1 intermediate cover - 2 end covers) Sharping kit L=2352mm (4 louvers - 3 intermediate cover - 2 end covers) X joint (1 louver + 4 cover) T joint (1 louver + 3 cover) 90° angle cover (2 pcs)	AQ260. 01/04 AQ261. 01/04 AQ015. 01/04 AQ014. 01/04 AQ262. 01/04
 End caps (2 pcs) including 2 suspension cables 200H	AQ451. 01/04 15/18/20		
 Transition cap track - diffusing track - sharpening diffusing - sharpening	AQ494. 01/04 15/18/20		
 Auxiliary suspension cable (1 pcs) to be used for S-configuration	AQ49500	 Louvers for curved elements R=561mm/R=750mm R=561mm 60° order 1 pc 90° order 1 pc R=750mm 45° order 1 pc 90° order 2 pcs	AQ911. 01/04
		Flexible cover 2m Flexible cover 10m	AQ921. 01/04 AQ920. 01/04

Power supply

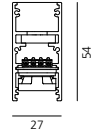
	Code		Code
 240W Recessed power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 396x195x112H	AQ174. 01/04	 240W Recessed power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 396x195x112H	Dimmable DALI / APP Code AQ154. 01/04 AQ154. 01/04 APP
 240W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 351x61x111H	AQ171. 01/04	 240W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 321x91x111H	AQ161. 01/04 AQ161. 01/04 APP
 150W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 351x61x111H	AQ176. 01/04	 150W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 Ⓢ 321x91x111H	AQ175. 01/04 AQ175. 01/04 APP
 240W Bare power supply + plug ON-OFF 230VAC-48VDC IP20 Ⓢ (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface") 244x68x38H	AQ18000	 DALI to DALI-Selv Interface 103x67x21H	AQ18200
 150W Bare power supply + plug ON-OFF 230VAC-48VDC IP20 Ⓢ (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface") 244x68x38H	AQ18100	 240W Remote box power supply kit (2 connectors) 230VAC-48VDC IP20 Ⓢ (2 feed connectors) 313x243x57,5H	AQ16000 AQ16000APP

A.24 CEILING SHARPING EMISSION

White	Black	Brushed Silver	Brushed Copper	Brushed Bronze	F	XF	*Uses 1 DALI address	MacAdam 2SDCM	IP20
							** Uses 2 DALI addresses	Life L90 (20K) 118000h	
01		15		20				CRI = 90	
Fast delivery		Delivery time on demand							

Linear direct emission elements

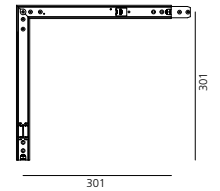
Length	W	CRI	Beam	Flux	CCT	Code				
1176 mm*	22W	90	F 24°	1617 lm	2700K	AQ324. 01/04 15/18/20				
				1628 lm	3000K	AQ320. 01/04 15/18/20				
				1742 lm	4000K	AQ321. 01/04 15/18/20				
			XF 62°	1718 lm	2700K	AQ344. 01/04 15/18/20				
				1731 lm	3000K	AQ340. 01/04 15/18/20				
				1852 lm	4000K	AQ341. 01/04 15/18/20				
				2352 mm**	45W	90	F 24°	3233 lm	2700K	AQ325. 01/04 15/18/20
								3256 lm	3000K	AQ322. 01/04 15/18/20
								3485 lm	4000K	AQ323. 01/04 15/18/20
XF 62°	3437 lm	2700K	AQ345. 01/04 15/18/20							
	3461 lm	3000K	AQ342. 01/04 15/18/20							
	3704 lm	4000K	AQ343. 01/04 15/18/20							



90° angle joining elements (not lit)

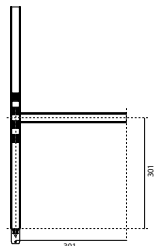
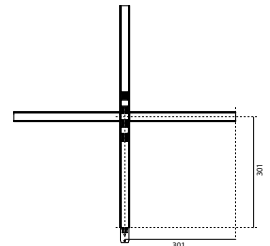
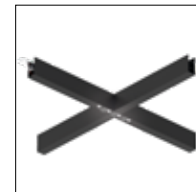
90° ceiling corner (on same plane)
301x301mm

Code
AQ360. 01/04
15/18/20



X & T Joints

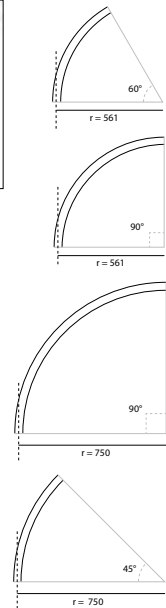
	W	Beam	Flux	CCT	Code			
X Joint	11 W	F 26°	808 lm	2700K	AQ008. 01/04 15/18/20			
			808 lm	3000K	AQ009. 01/04 15/18/20			
			866 lm	4000K	AQ010. 01/04 15/18/20			
		XF 64°	859 lm	2700K	AQ011. 01/04 15/18/20			
			859 lm	3000K	AQ012. 01/04 15/18/20			
			921 lm	4000K	AQ013. 01/04 15/18/20			
			T Joint	11 W	F 26°	808 lm	2700K	AQ132. 01/04 15/18/20
						808 lm	3000K	AQ133. 01/04 15/18/20
						866 lm	4000K	AQ134. 01/04 15/18/20
XF64°	859 lm	2700K			AQ135. 01/04 15/18/20			
	859 lm	3000K			AQ136. 01/04 15/18/20			
	921 lm	4000K			AQ137. 01/04 15/18/20			



Each linear, angle and curved elements are provided with mechanical and electrical joints, and installation accessories. Sharping kit (louvers and covers) has to be ordered separately.
 Bracket for fixing to ceiling is included: 1 for 1176 mm lenght - 2 for 2352 mm lenght.
 End caps have to be ordered separately.

Curved direct emission elements

Radius	Alpha	W	CRI	Beam	Flux	CCT	Code		
561 mm*	60°	11W	90	F 24°	808 lm	2700K	AQ608. 01/04 15/18/20		
					814 lm	3000K	AQ603. 01/04 15/18/20		
					873 lm	4000K	AQ605. 01/04 15/18/20		
		XF 62°	859 lm	2700K	AQ609. 01/04 15/18/20				
			865 lm	3000K	AQ604. 01/04 15/18/20				
			928 lm	4000K	AQ606. 01/04 15/18/20				
			90°	808 lm	2700K	AQ618. 01/04 15/18/20			
				814 lm	3000K	AQ613. 01/04 15/18/20			
				873 lm	4000K	AQ615. 01/04 15/18/20			
	XF 62°	859 lm	2700K	AQ619. 01/04 15/18/20					
		865 lm	3000K	AQ614. 01/04 15/18/20					
		928 lm	4000K	AQ616. 01/04 15/18/20					
		750 mm*	45°	11W	90	F 24°	808 lm	2700K	AQ628. 01/04 15/18/20
							814 lm	3000K	AQ623. 01/04 15/18/20
							873 lm	4000K	AQ625. 01/04 15/18/20
XF 62°	859 lm		2700K	AQ629. 01/04 15/18/20					
	865 lm		3000K	AQ624. 01/04 15/18/20					
	928 lm		4000K	AQ626. 01/04 15/18/20					
	90°		1617 lm	2700K	AQ638. 01/04 15/18/20				
			1628 lm	3000K	AQ633. 01/04 15/18/20				
			1745 lm	4000K	AQ635. 01/04 15/18/20				
XF 62°	1718 lm	2700K	AQ639. 01/04 15/18/20						
	1731 lm	3000K	AQ634. 01/04 15/18/20						
	1855 lm	4000K	AQ636. 01/04 15/18/20						



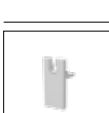
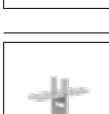




A.24 CEILING SHARPING EMISSION

Each linear, angle and curved elements are provided with mechanical and electrical joints, and installation accessories. Bracket for fixing to ceiling is included: 1 for 1176 mm length - 2 for 2352 mm length. End caps have to be ordered separately.






Sharping kit (louvers and covers) has to be ordered separately. The APP driver can not be controlled by DALI dimming system and viceversa.

Accessories

	Code
 Insulating spacer (1 pcs) between modules powered by different power supply	AQ352. 01/04 15/18/20
 End caps (2 pcs)	AQ350. 01/04 15/18/20
 Cap for cable passage (1 pcs)	AQ353. 01/04 15/18/20
 Transition cap track - diffusing track - sharpening diffusing - sharpening	AQ394. 01/04 15/18/20

	Code
 Louvers for linear elements Sharping kit L=1176mm (2 louvers - 1 intermediate cover - 2 end covers) Sharping kit L=2352mm (4 louvers - 3 intermediate cover - 2 end covers) X joint (1 louver + 4 cover) T joint (1 louver + 3 cover) 90° angle cover (2 pcs)	AQ260. 01/04 AQ261. 01/04 AQ015. 01/04 AQ014. 01/04 AQ262. 01/04
 Louvers for curved elements R=561mm/R=750mm R=561mm 60° order 1 pc 90° order 1 pc R=750mm 45° order 1 pc 90° order 2 pcs	AQ911. 01/04 AQ921. 01/04 AQ920. 01/04

Power supply

	Code
 240W Recessed power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 396x195x112H	AQ17801
 240W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC 240W IP20 351x61x111H	AQ173. 01/04
 150W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC 240W IP20 351x61x111H	AQ179. 01/04
 240W Bare power supply + plug ON-OFF 230VAC-48VDC IP20 (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface") 244x68x38H	AQ18000
 150W Bare power supply + plug ON-OFF 230VAC-48VDC IP20 (1 feed connector) (for dimmable version to be combined with "DALI-Selv interface") 244x68x38H	AQ18100

	Code
 240W Recessed power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 396x195x112H	Dimmable DALI / APP AQ16801 AQ16801APP
 240W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 321x91x111H	AQ172. 01/04 AQ172. 01/04 APP
 150W Ceiling power supply kit (cable length 2,2 m) 230VAC-48VDC IP20 321x91x111H	AQ177. 01/04 AQ177. 01/04 APP
 DALI to DALI-Selv Interface 103x67x21H	AQ18200
 240W Remote box power supply kit (2 feed connectors) 230VAC-48VDC IP20 313x243x57,5H	AQ16000 AQ16000APP

Power supply Accessory

4pcs feed connectors

(for powering multiple sections with a single power kit)

Power cable, 2x0.75 + 2x0.35, mm², white, 10m
(to realize customized power cables)

Power cable, 2x0.75 + 2x0.35, mm², white, 50m
(to realize customized power cables)

Power cable, 2x0.75 + 2x0.35, mm², black, 10m
(to realize customized power cables)

Power cable, 2x0.75 + 2x0.35, mm², black, 50m
(to realize customized power cables)

Code
AQ90500
AQ90600
AQ90700
AQ90800
AQ90900







A.24

Configurator

Artemide provides tools to support the end customer and especially the lighting professionals in choosing the best lighting solution.

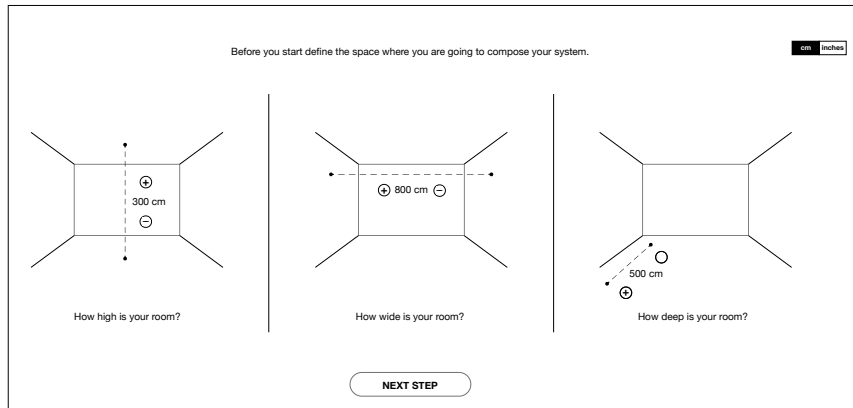
For an intuitive composition of the most complex systems, Artemide offers innovative and complete configurators on its website.

A.24 Configurator is useful tool to simplify the design of your composition.

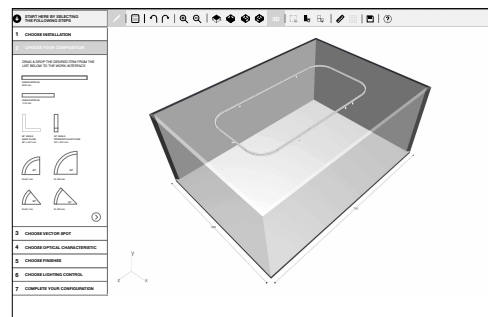
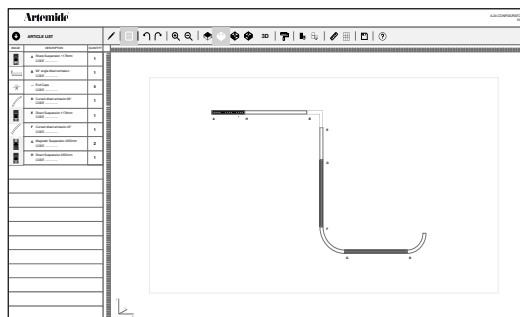
After defining the layout of the space, the desired system can be created by reconstructing it with a practical drag and drop of the various modules available. Once the project is completed, the system returns a complete datasheet with all the details to proceed with the order.

→ artemide.com/en/configurator

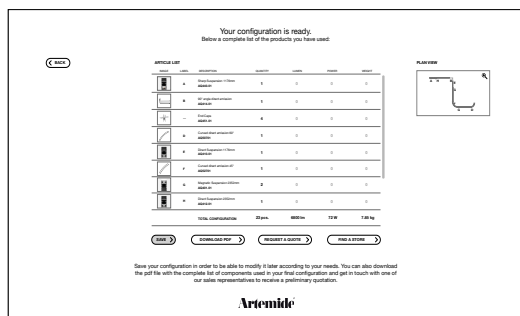
1. Build your space



2. Drag and drop



3. Save it!







A.24 circular Stand-alone

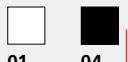
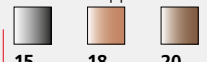







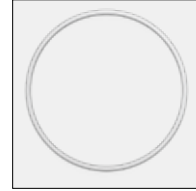


A.24 STAND-ALONE CIRCULAR - DIFFUSED EMISSION

<p>White Black</p>  <p>01 04</p> <p>Fast delivery</p>	<p>Brushed Silver Brushed Copper Brushed Bronze</p>  <p>15 18 20</p> <p>Delivery time on demand</p>	<p>220/240Vac 50/60Hz electronic ballast included.</p> <p>Flux for linear modules refers to white body + standard diffused.</p> <p>For curved modules refers to white body + flexible diffused.</p>	<p>MacAdam 2SDCM Lifetime L70 (9K) 50000</p> <p>MacAdam 3SDCM Lifetime L70 (17K) 102000</p> <p>3000K - 4000K CRI = 90 2700K CRI = 80</p>	<p>IP20</p>  <p>Uses 1 DALI addresses.</p>
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RECESSED

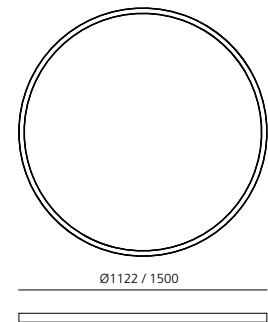
Direct emission					APP
Ø	W	Flux	CCT	Code	Code
1122 mm	95W	8082 lm	2700K	AQ54401	AQ54401APP
	88W	9044 lm	3000K	AQ54001	AQ54001APP
	88W	9044 lm	4000K	AQ54101	AQ54101APP
1500 mm	132W	10776 lm	2700K	AQ55401	AQ55401APP
	118W	12058 lm	3000K	AQ55001	AQ55001APP
	118W	12058 lm	4000K	AQ55101	AQ55101APP



Formwork (aluminum) included

SUSPENSION

Direct emission					APP
Ø	W	Flux	CCT	Code	Code
1122 mm	95W	8082 lm	2700K	AQ744. 01/04 15/18/20	AQ744. 01/04 APP 15/18/20 APP
	88W	9044 lm	3000K	AQ740. 01/04 15/18/20	AQ740. 01/04 APP 15/18/20 APP
	88W	9044 lm	4000K	AQ741. 01/04 15/18/20	AQ741. 01/04 APP 15/18/20 APP
1500 mm	132W	10776 lm	2700K	AQ754. 01/04 15/18/20	AQ754. 01/04 APP 15/18/20 APP
	118W	12058 lm	3000K	AQ750. 01/04 15/18/20	AQ750. 01/04 APP 15/18/20 APP
	118W	12058 lm	4000K	AQ751. 01/04 15/18/20	AQ751. 01/04 APP 15/18/20 APP



CEILING

Direct emission				Dimmable DALI	APP
Ø	W	Flux	CCT	Code	Code
1122 mm	95W	8082 lm	2700K	AQ644. 01/04 15/18/20	AQ644. 01/04 APP 15/18/20 APP
	88W	9044 lm	3000K	AQ640. 01/04 15/18/20	AQ640. 01/04 APP 15/18/20 APP
	88W	9044 lm	4000K	AQ641. 01/04 15/18/20	AQ641. 01/04 APP 15/18/20 APP
1550 mm	132W	10776 lm	2700K	AQ654. 01/04 15/18/20	AQ654. 01/04 APP 15/18/20 APP
	118W	12058 lm	3000K	AQ650. 01/04 15/18/20	AQ650. 01/04 APP 15/18/20 APP
	118W	12058 lm	4000K	AQ651. 01/04 15/18/20	AQ651. 01/04 APP 15/18/20 APP

Accessories

Trimless frame to be used for recessing the power kit

For suspension Stand-alone Ø 1122 and Ø 1500

For ceiling Stand-alone Ø 1122 and Ø 1500

Code

AQ94000

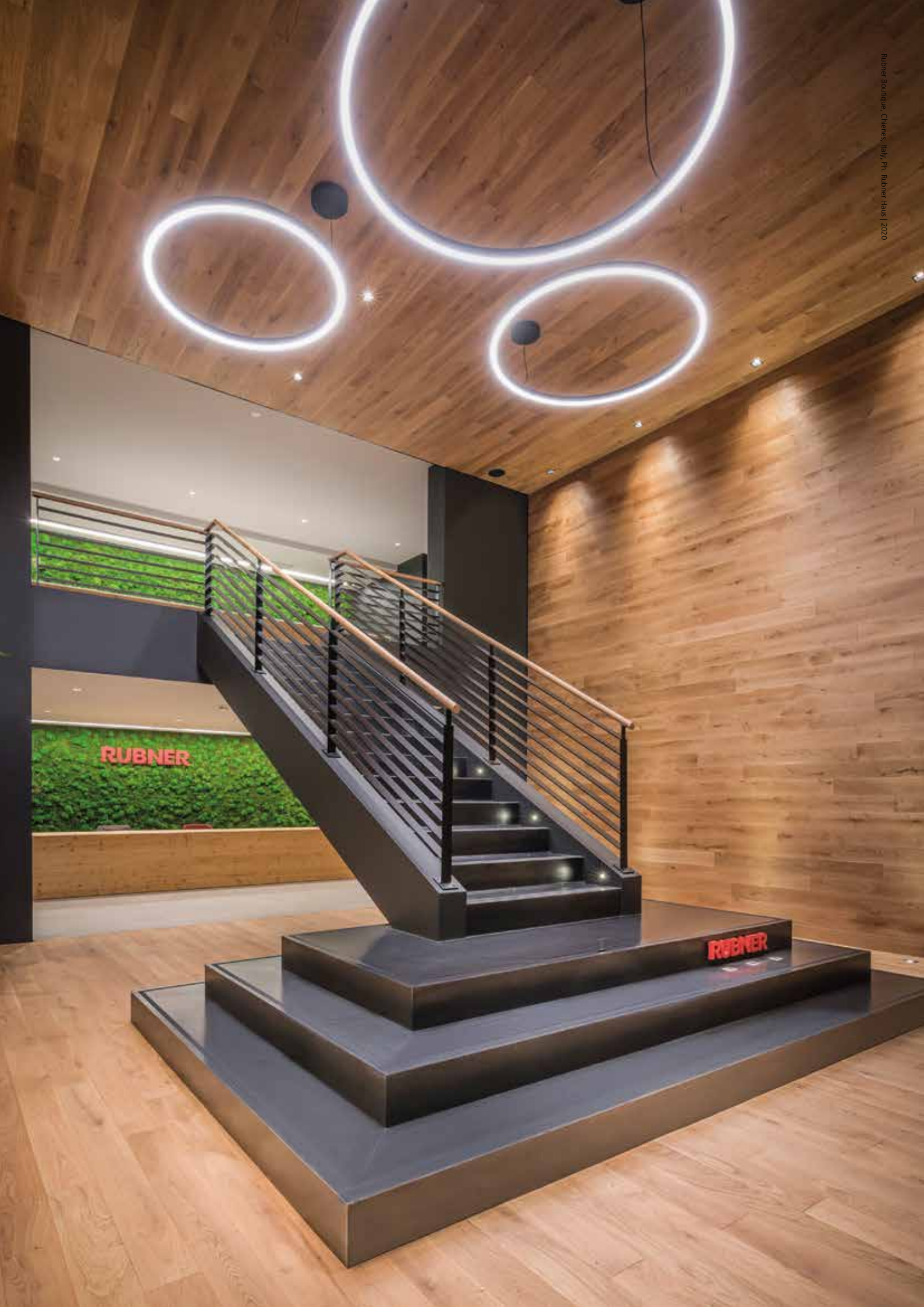
AQ94200

A.24 STAND-ALONE CIRCULAR

DIFFUSED EMISSION

EMISSION		WHITE BODY + FLEXIBLE DIFFUSER	BLACK BODY + FLEXIBLE DIFFUSER
Ø 1122 mm			
2700K	Direct	8082 lm	6375 lm
3000K	Direct	9044 lm	7101 lm
4000K	Direct	9044 lm	7101 lm
Ø 1500 mm			
2700K	Direct	10776 lm	8499 lm
3000K	Direct	12058 lm	9468 lm
4000K	Direct	12058 lm	9468 lm








Flux for Silver body = Flux for White body.
Flux for Copper and Bronze body = Flux for Black body.







A.24 STAND-ALONE CIRCULAR - SHARPING EMISSION

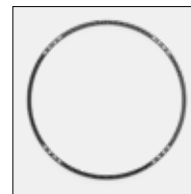
White	Black	Brushed Silver	Brushed Copper	Brushed Bronze	F	220/240Vac 50/60Hz electronic ballast included.	MacAdam 2SDCM	IP20
							Lifetime L90 (20K) 118000	
01	04	15	18	20		Sharping kit has to be ordered separately.	3000K - 4000K CRI = 90	
Fast delivery		Delivery time on demand				*Uses 1 DALI address	2700K CRI = 80	
						** Uses 2 DALI addresses		

RECESSED

Direct emission				
Ø	W	Beam	Flux	CCT
1122 mm*	42W	F 24°	3056 lm	2700K
			3256 lm	3000K
			3485 lm	4000K
1500 mm**	83W	F 24°	6112 lm	2700K
			6512 lm	3000K
			6969 lm	4000K

Dimmable DALI	
Code	
AQ545.	01/04
AQ542.	01/04
AQ543.	01/04
AQ555.	01/04
AQ552.	01/04
AQ553.	01/04

APP		
Code		
AQ545.	01/04	APP
AQ542.	01/04	APP
AQ543.	01/04	APP
AQ555.	01/04	APP
AQ552.	01/04	APP
AQ553.	01/04	APP



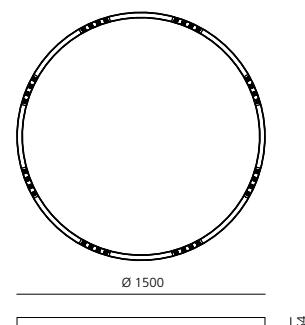
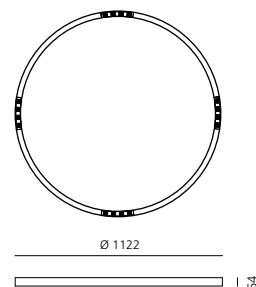
Formwork (aluminum) included

SUSPENSION

Direct emission				
Ø	W	Beam	Flux	CCT
1122 mm*	42W	F 24°	3056 lm	2700K
			3256 lm	3000K
			3485 lm	4000K
1500 mm**	83W	F 24°	6112 lm	2700K
			6512 lm	3000K
			6969 lm	4000K

Dimmable DALI	
Code	
AQ745.	01/04
	15/18/20
AQ742.	01/04
	15/18/20
AQ743.	01/04
	15/18/20
AQ755.	01/04
	15/18/20
AQ752.	01/04
	15/18/20
AQ753.	01/04
	15/18/20

APP		
Code		
AQ745.	01/04	APP
	15/18/20	APP
AQ742.	01/04	APP
	15/18/20	APP
AQ743.	01/04	APP
	15/18/20	APP
AQ755.	01/04	APP
	15/18/20	APP
AQ752.	01/04	APP
	15/18/20	APP
AQ753.	01/04	APP
	15/18/20	APP



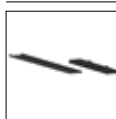
CEILING

Direct emission				
Ø	W	Beam	Flux	CCT
1122 mm*	42W	F 24°	3056 lm	2700K
			3256 lm	3000K
			3485 lm	4000K
1500 mm**	83W	F 24°	6112 lm	2700K
			6512 lm	3000K
			6969 lm	4000K

Dimmable DALI	
Code	
AQ645.	01/04
	15/18/20
AQ642.	01/04
	15/18/20
AQ643.	01/04
	15/18/20
AQ655.	01/04
	15/18/20
AQ652.	01/04
	15/18/20
AQ653.	01/04
	15/18/20

APP		
Code		
AQ645.	01/04	APP
	15/18/20	APP
AQ642.	01/04	APP
	15/18/20	APP
AQ643.	01/04	APP
	15/18/20	APP
AQ655.	01/04	APP
	15/18/20	APP
AQ652.	01/04	APP
	15/18/20	APP
AQ653.	01/04	APP
	15/18/20	APP

Sharping accessories



Sharping kit R=561mm
(4 louvers - 4 covers)
Sharping kit R=750mm
(8 louvers - 8 covers)

Code
AQ930. 01/04

AQ931. 01/04

Accessories

Trimless frame to be used for recessing the power kit
For suspension Stand-alone Ø 1122 and Ø 1500
For ceiling Stand-alone Ø 1122 and Ø 1500

Code
AQ94000
AQ94200














**A.24 wall
Stand-alone**

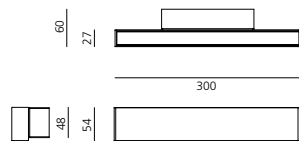
A.24 WALL - DIFFUSED EMISSION

White	Black	Brushed Silver	Brushed Copper	Brushed Bronze	WF	220/240Vac 50/60Hz electronic ballast included	MacAdam 3SDCM Life L70 (17K) 102000h	IP20
								
01	04	15	18	20				
Fast delivery		Delivery time on demand						

Linear direct and indirect emission

Length	W	CRI	Flux	CCT
300 mm	15 W	90	1300 lm	2700K
			1380 lm	3000K

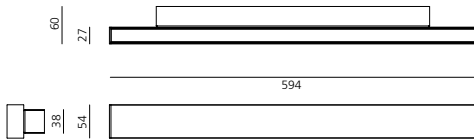
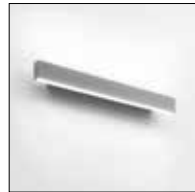
Code
BK010. 01/04 15/18/20
BK020. 01/04 15/18/20



Linear direct and indirect emission

Length	W	CRI	Flux	CCT
600 mm	30 W	90	2601 lm	2700K
			2759 lm	3000K

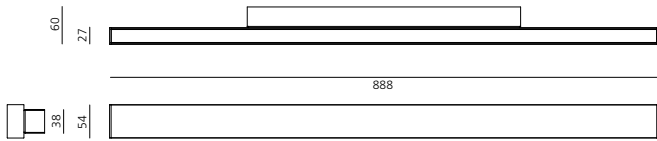
Code
BK110. 01/04 15/18/20
BK120. 01/04 15/18/20



Linear direct and indirect emission

Length	W	CRI	Flux	CCT
900 mm	45 W	90	3901 lm	2700K
			4139lm	3000K

Code
BK210. 01/04 15/18/20
BK220. 01/04 15/18/20





A.24

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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2024 updated version.