

Vector Family

Carlotta de Bevilacqua

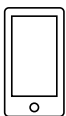


Artemide[®]

Vector

Carlotta de Bevilacqua
2017

The Vector family offers perfect tools to respond to all lighting requirements with flexible performances and applications. Vector is a broad and diversified spotlight family available in multiple sizes and versions each one with a wide range of different emission (up to 3 colours temperatures and 3 beam angles) and accessories to be added to further diversify the final light effects. The elementary geometry is designed to allow smart and versatile applications as single spot or integrated in others Artemide architectural systems.



ARTEMIDE
APP



For further information on Vector
visit artemide.com







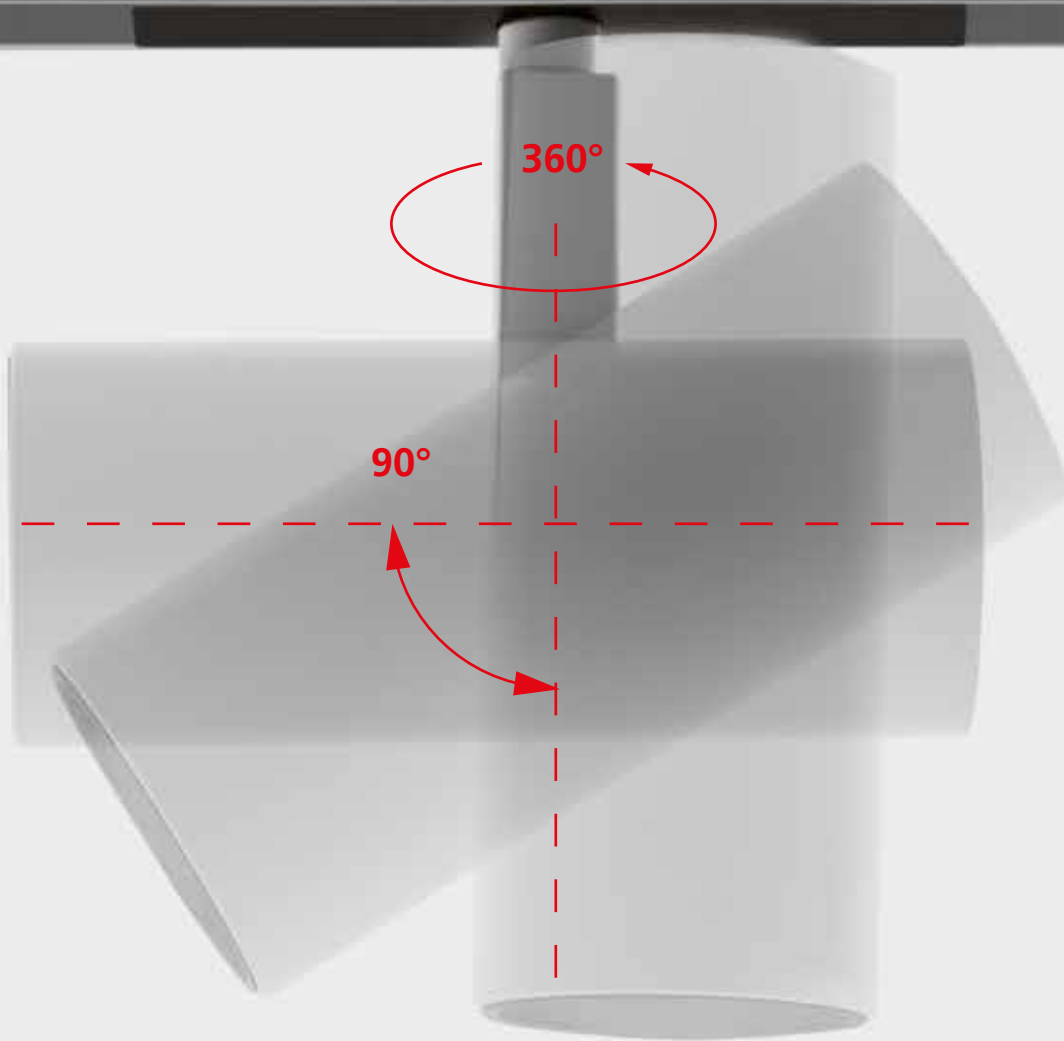


The Modernist Hotel, project by Ana Jokic, Trieste, Italy, ph. Roberto Pastorichini | 2019





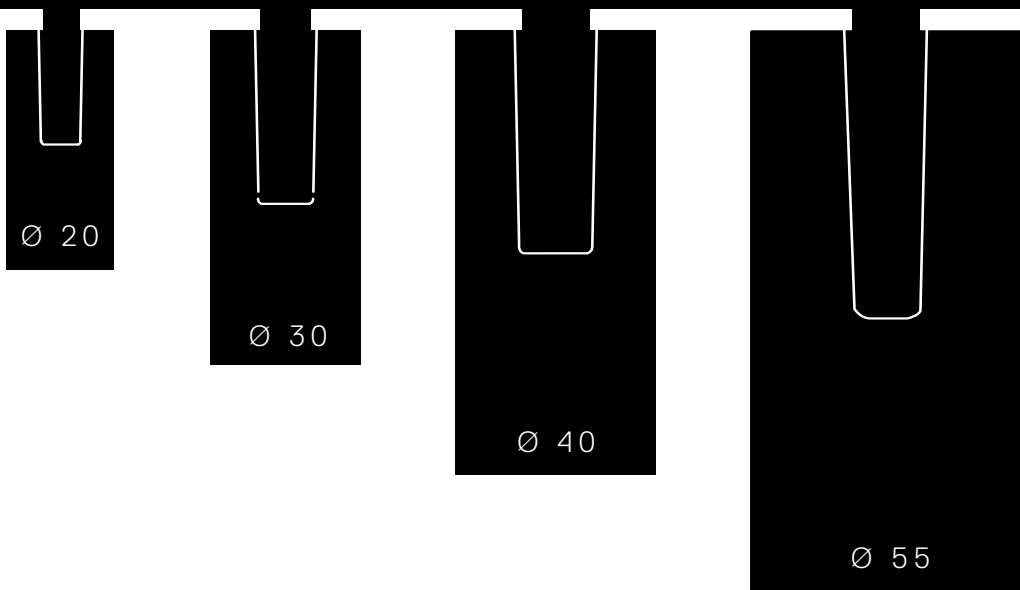
Vector is balanced



The junction arm is integrated with the spotlight body.
The center of balance is perfectly aligned with the track.

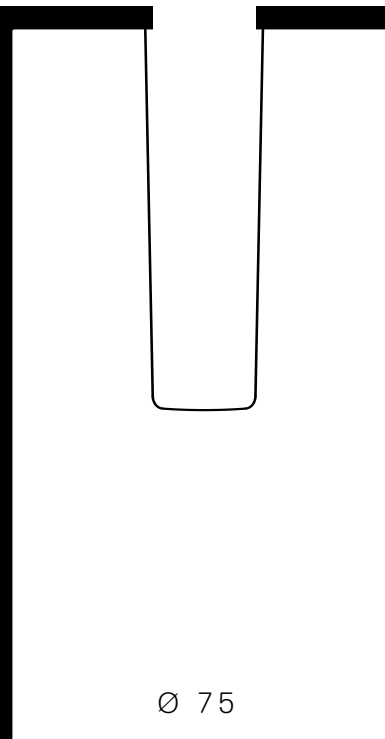
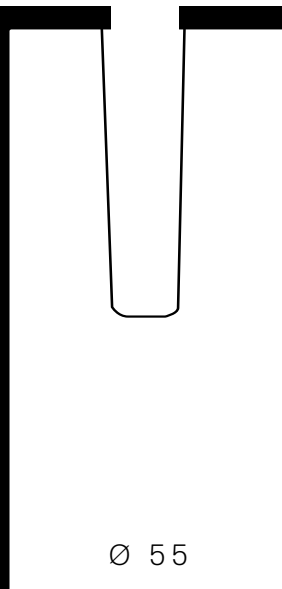
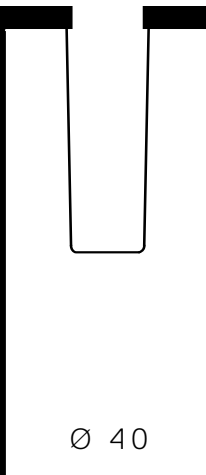


Low voltage track



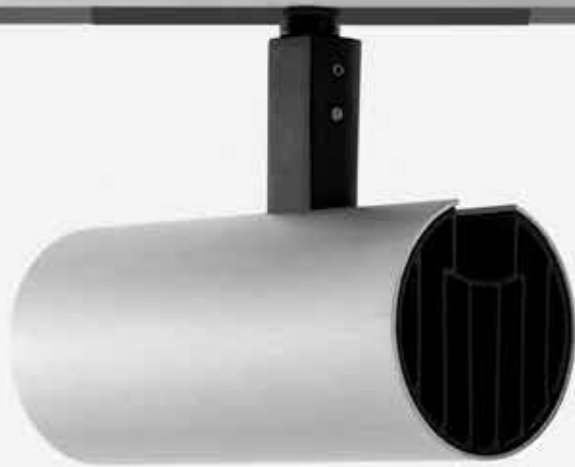
Vector dimensions

3-phase track





Vector colors



Vector color temperatures



Fast delivery

2700K



4000K



Delivery time on demand

Customized light quality

Artemide can realize customized solution with the most appropriate light spectrum to stage colors, materials and textures according to special quality analysis, Fidelity Index (RF) and Gamut Index (RG).



Light solutions with customized spectrum



Vector multiple accessories



ACCESSORIES HOLDER



SOFT FILTER



ADJUSTABLE DOWSERS



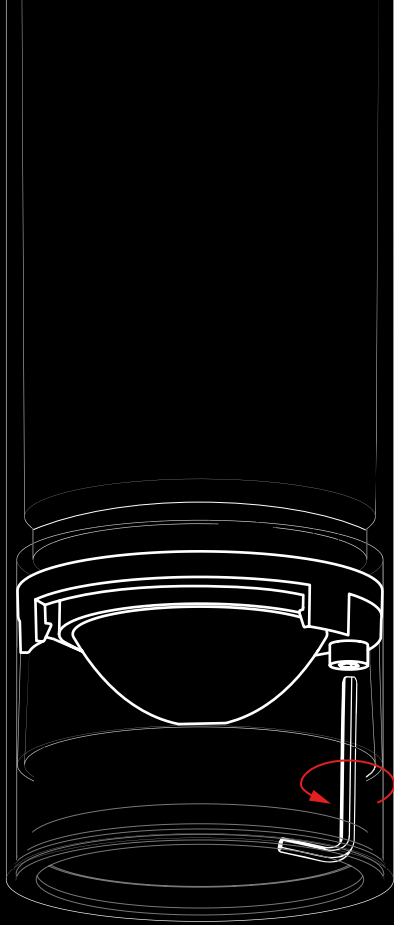
HONEYCOMB

	Vector 20	Vector 30	Vector 40	Vector 55	Vector 75
Lens for elliptical emission			●	●	●*
Honeycomb			●	●	●*
Soft Filter			●	●	●*
Adjustable dowsers			●	●	●*

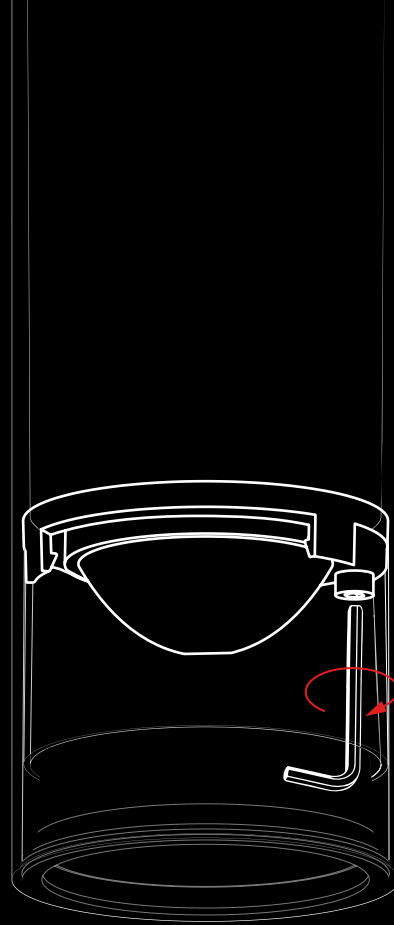
* On Demand

For thermal reason, accesories cannot be used with brushed silver finishing (n.15 finishing)





Flood
22°
637 lm



Wide Flood
32°
1098 lm

Vector 55
zoom

Vector 55 is INTEGRALIS®



WHITE INTEGRALIS

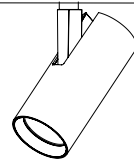
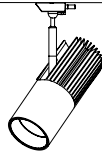
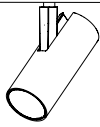
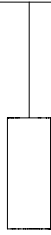
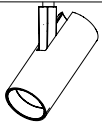


VIOLET INTEGRALIS



Vector typologies





Vector 55

Vector 55
Pendant

Vector 55
zoom

Vector Channel
Spotlight

Vector 75

Vector 75
TW



Vector typologies

3-PHASE TRACK



VECTOR 40



SP 14° FL 21° WF 28°
10 W 10 W 10 W
544 lm 584 lm 529 lm



VECTOR 55



SP 15° FL 22° WF 31°
20 W 20 W 20 W
1771 lm 1811 lm 1878 lm



VECTOR 55 ZOOM



FL 22°- WF 31°
17 W
637 - 1098 lm



VECTOR 55
WHITE INTEGRALIS



SP 15° FL 22° WF 31°
25 W 25 W 25 W
1651 lm 1686 lm 1768 lm

MAGNETIC TRACK A.24



VECTOR 30



SP 12° FL 16° WF 30°
6,5 W 7 W 7 W
329 lm 335 lm 292 lm



VECTOR 40



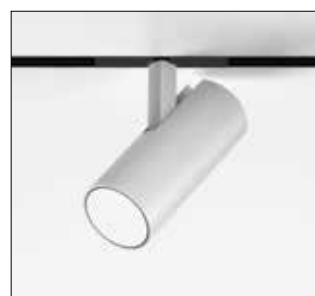
SP 14° FL 21° WF 28°
9 W 9 W 9 W
541 lm 584 lm 529 lm



VECTOR 55



SP 17° FL 23° WF 31°
19 W 19 W 19 W
1771 lm 1811 lm 1878 lm



VECTOR 55 ZOOM



FL 22°- WF 31°
16 W
637 - 1098 lm



VECTOR 55
WHITE INTEGRALIS



SP 15° FL 22° WF 31°
23 W 23 W 23 W
1651 lm 1686 lm 1768 lm



VECTOR 55
VIOLET INTEGRALIS



WF 31°
21 W
4087 mW



**VECTOR 55
VIOLET INTEGRALIS**



WF 31°
21 W
4087 mW



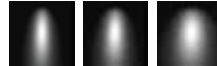
VECTOR 75



SP 16° FL 24° WF 32°
20 W 33 W 33 W
2105 lm 3494 lm 3539 lm



VECTOR 75 TW



FL 24° WF 32° XF 52°
21 W 21 W 21 W
1507 lm 1536 lm 1397 lm
1652 lm 1696 lm 1551 lm

MAGNETIC TRACK A.24 PENDANT SECURLOCK



VECTOR 30 PENDANT



SP 12° FL 16° WF 30°
6,5 W 7 W 7 W
329 lm 335 lm 292 lm



VECTOR 40 PENDANT



SP 14° FL 21° WF 28°
9 W 9 W 9 W
541 lm 584 lm 529 lm



VECTOR 55 PENDANT



SP 17° FL 23° WF 31°
19 W 19 W 19 W
1771 lm 1811 lm 1878 lm



**VECTOR 55 PENDANT
WHITE INTEGRALIS**



SP 15° FL 22° WF 31°
23 W 23 W 23 W
1651 lm 1686 lm 1768 lm

TURN AROUND



VECTOR 20



SP 16°	FL 23°	WF 35°
3,5 W	3,5 W	3,5 W
188 lm	180 lm	177 lm



VECTOR 30



SP 12°	FL 16°	WF 30°
6,5 W	7 W	7 W
329 lm	335 lm	292 lm



VECTOR 40



SP 14°	FL 21°	WF 28°
10 W	10 W	10 W
541 lm	586 lm	529 lm

FUNIVIA



VECTOR 30



SP 12°	FL 16°	WF 30°
6,5 W	7 W	7 W
329 lm	335 lm	292 lm



VECTOR 40



SP 14°	FL 21°	WF 28°
10 W	10 W	10 W
541 lm	584 lm	529 lm



VECTOR 55



SP 17°	FL 23°	WF 31°
19 W	19 W	19 W
1771 lm	1811 lm	1878 lm

TURN AROUND PENDANT



VECTOR 30 PENDANT



SP 12°	FL 16°	WF 30°
6,5 W	7 W	7 W
329 lm	335 lm	292 lm



VECTOR 40 PENDANT



SP 14°	FL 21°	WF 28°
10 W	10 W	10 W
541 lm	586 lm	529 lm

FUNIVIA PENDANT



VECTOR 30 PENDANT



SP 12°	FL 16°	WF 30°
6,5 W	7 W	7 W
329 lm	335 lm	292 lm



VECTOR 40 PENDANT



SP 14°	FL 21°	WF 28°
10 W	10 W	10 W
541 lm	584 lm	529 lm



VECTOR 55 PENDANT



SP 17°	FL 23°	WF 31°
19 W	19 W	19 W
1771 lm	1811 lm	1878 lm

CEILING



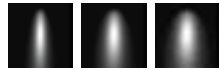
VECTOR 40



SP 14°	FL 21°	WF 28°
9 W	9 W	9 W
541 lm	584 lm	529 lm



VECTOR 55



SP 17°	FL 23°	WF 31°
19 W	19 W	19 W
1771 lm	1811 lm	1878 lm

WALL



VECTOR 30



SP 12°	FL 16°	WF 30°
5,5 W	5,5 W	5,5 W
276 lm	258 lm	225 lm



VECTOR 40



SP 14°	FL 21°	WF 28°
8,5 W	8,5 W	8,5 W
463 lm	491 lm	444 lm

RECESSED



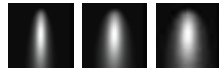
VECTOR 40



SP 14°	FL 21°	WF 28°
8 W	8 W	8 W
541 lm	584 lm	529 lm



VECTOR 55

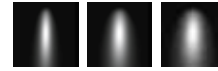


SP 17°	FL 23°	WF 31°
14 W	14 W	14 W
1445 lm	1478 lm	1533 lm

SEMI-RECESSED



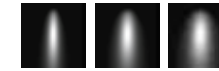
VECTOR 40



SP 14°	FL 21°	WF 28°
8 W	8 W	8 W
541 lm	584 lm	529 lm



VECTOR 55



SP 17°	FL 23°	WF 31°
18 W	18 W	18 W
1771 lm	1811 lm	1878 lm

CHANNEL



VECTOR CHANNEL SPOTLIGHT



SP 16°	FL 22°	WF 32°
14 W	14 W	14 W
1445 lm	1478 lm	1533 lm

	230V	230V + Dali	CC	CV + PWM	CV + DART	CV + APP	CV + Dim on Board
3-Phase Track On-off	●						
3-Phase Track Dali		●					
3-Phase Track Dali DT8		●					
Magnetic Track A.24					●		
Turn Around					●		
Funivia						●	●
Ceiling				●			
Vector Wall On-off	●						
Vector Wall Dim on Board	●						
Recessed			●				
Semi-Recessed			●				

Vector colors combinations

3-PHASE TRACK



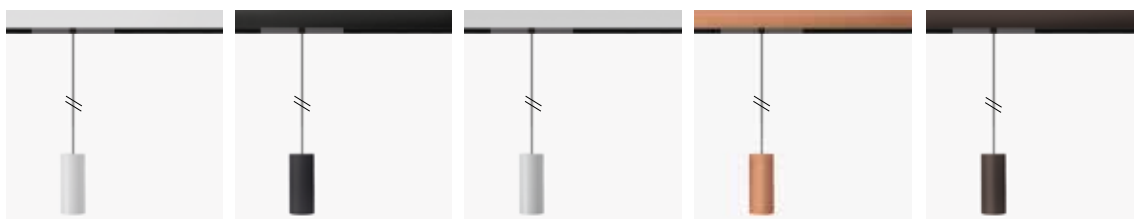
	White	Black	Silver	Copper	Bronze
Body	○	●	●	●	●
Adapter	○	●	●	●	●
Arm	○	●	●	●	●
Heat-sink	●	●	●	●	●

MAGNETIC TRACK A.24



	White	Black	Silver	Copper	Bronze
Body	○	●	●	●	●
Adapter	●	●	●	●	●
Arm	○	●	●	●	●
Heat-sink	●	●	●	●	●

MAGNETIC TRACK A.24 PENDANT SECURLOCK



	White	Black	Silver	Copper	Bronze
Body	○	●	●	●	●
Adapter	●	●	●	●	●
Wire	●	●	●	●	●
Heat-sink	●	●	●	●	●

TURN AROUND



	Titanium
Body	●
Adapter	●
Arm	●
Heat-sink	●

TURN AROUND PENDANT



	Titanium
Body	●
Adapter	●
Wire	●
Heat-sink	●

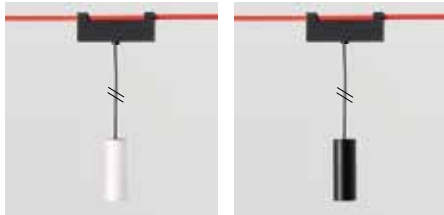
FUNIVIA



	White	Black
Body	○	●
Adapter	●	●
Arm	○	●
Heat-sink	●	●

Vector colors combinations

FUNIVIA PENDANT



	White	Black
Body	○	●
Adapter	●	●
Wire	○	●
Heat-sink	●	●

CEILING



	White	Black	Silver	Copper	Bronze
Body	○	●	●	●	●
Ceiling box	○	●	●	●	●
Arm	○	●	●	●	●
Heat-sink	●	●	●	●	●

WALL



	White	Black
Body	○	●
Wall box	○	●
Arm	○	●
Heat-sink	●	●

CHANNEL



	Black
Body	●
Adapter	●
Arm	●
Heat-sink	●

Vector 3-phase track



VECTOR 40

VECTOR 55



VECTOR 75

VECTOR 3-PHASE TRACK

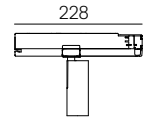
White 01 Fast delivery	Black 04	Brushed Silver 15 Delivery time on demand	Brushed Copper 18	Brushed Bronze 20	SP 	FL 	WF 	Delivery time on demand 2700K - 4000K	MacAdam 3SDCM *MacAdam 2SDCM CRI = 90	IP20 90° 360°
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VECTOR 40 3-PHASE TRACK

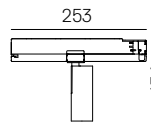
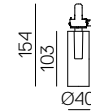
Track adapter				Undimmable	Dimmable DALI	
W	Beam	Flux	CCT	Code	Code	
10 W	SP 14°	544 lm	2700K	AN011. 01/04 15/18/20	AN016. 01/04 15/18/20	
		541 lm	3000K	AN001. 01/04 15/18/20	AN006. 01/04 15/18/20	
		541 lm	4000K	AN051. 01/04 15/18/20	AN056. 01/04 15/18/20	
		*FL 21°	543 lm	2700K	AN012. 01/04 15/18/20	AN017. 01/04 15/18/20
			584 lm	3000K	AN002. 01/04 15/18/20	AN007. 01/04 15/18/20
			626 lm	4000K	AN052. 01/04 15/18/20	AN057. 01/04 15/18/20
	*WF 28°	491 lm	2700K	AN013. 01/04 15/18/20	AN018. 01/04 15/18/20	
		529 lm	3000K	AN003. 01/04 15/18/20	AN008. 01/04 15/18/20	
		566 lm	4000K	AN053. 01/04 15/18/20	AN058. 01/04 15/18/20	



Life L70 (24K) 145000h



Undimmable



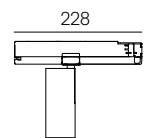
Dimmable DALI

VECTOR 55 TRACK 230V

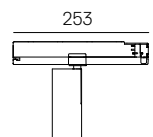
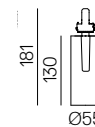
Track adapter				Undimmable	Dimmable DALI	
W	Beam	Flux	CCT	Code	Code	
20 W	SP 17°	1677 lm	2700K	AN111. 01/04 15/18/20	AN116. 01/04 15/18/20	
		1771 lm	3000K	AN101. 01/04 15/18/20	AN106. 01/04 15/18/20	
		1915 lm	4000K	AN151. 01/04 15/18/20	AN156. 01/04 15/18/20	
		FL 23°	1715 lm	2700K	AN112. 01/04 15/18/20	AN117. 01/04 15/18/20
			1811 lm	3000K	AN102. 01/04 15/18/20	AN107. 01/04 15/18/20
			1959 lm	4000K	AN152. 01/04 15/18/20	AN157. 01/04 15/18/20
	WF 31°	1779 lm	2700K	AN113. 01/04 15/18/20	AN118. 01/04 15/18/20	
		1878 lm	3000K	AN103. 01/04 15/18/20	AN108. 01/04 15/18/20	
		2032 lm	4000K	AN153. 01/04 15/18/20	AN158. 01/04 15/18/20	



Life L70 (9K)>50000h



Undimmable



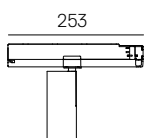
Dimmable DALI

VECTOR 55 ZOOM TRACK 230V

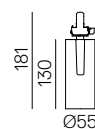
Track adapter				Dimmable DALI
W	Beam	Flux	CCT	Code
17 W	FL 22°-WF 32°	603 - 1039 lm	2700K	AN119. 01/04 15/18/20
		637 - 1098 lm	3000K	AN109. 01/04 15/18/20
		688 - 1187 lm	4000K	AN159. 01/04 15/18/20



Life L70 (9K)>50000h



Dimmable DALI



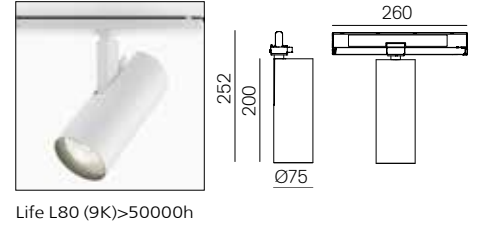
VECTOR 3-PHASE TRACK




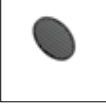

White  01 Fast delivery	Black  04	Brushed Silver  15	Brushed Copper  18	Brushed Bronze  20	SP 	FL 	WF 	XF 	Delivery time on demand 2700K - 4000K	MacAdam 3SDCM CRI = 90	IP20  90° 360°
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Track version compatible with Onetrack 3 phase tracks.

VECTOR 75 TRACK 230V

Track adapter				Undimmable		Dimmable DALI	
W	Beam	Flux	CCT	Code	Code	Code	Code
20 W	SP 16°	1993 lm	2700K	BN111. 01/04 15/18/20	BN011. 01/04 15/18/20		
		2105 lm	3000K	BN101. 01/04 15/18/20	BN001. 01/04 15/18/20		
		2276 lm	4000K	BN151. 01/04 15/18/20	BN051. 01/04 15/18/20		
33 W	FL 24°	3308 lm	2700K	BN112. 01/04/ 15/18/20	BN012. 01/04 15/18/20		
		3494 lm	3000K	BN102. 01/04 15/18/20	BN002. 01/04 15/18/20		
		3758 lm	4000K	BN152. 01/04 15/18/20	BN052. 01/04 15/18/20		
	WF 32°	3351 lm	2700K	BN113. 01/04 15/18/20	BN013. 01/04 15/18/20		
		3539 lm	3000K	BN103. 01/04 15/18/20	BN003. 01/04 15/18/20		
		3806 lm	4000K	BN153. 01/04 15/18/20	BN053. 01/04 15/18/20		
	XF 52°	3049 lm	2700K	BN114. 01/04 15/18/20	BN014. 01/04 15/18/20		
		3220 lm	3000K	BN104. 01/04 15/18/20	BN004. 01/04 15/18/20		
		3463 lm	4000K	BN154. 01/04 15/18/20	BN054. 01/04 15/18/20		



Accessories	Color	Vector 40 Code	Vector 55 Code	Vector 75 Code
 Accessories holder	●	AP90100	AP91100	AP93100
 Lens for elliptical emission		AP90200	AP91200	AP93200
 Soft filter		AP90300	AP91300*	AP93300
 Honeycomb	●	AP90400	AP91400	AP93400
 Adjustable dowisers	●	AP90500	AP91500	AP93500

For thermal reason, accessories cannot be used with brushed silver finishing (n.15 finishing)

SUSPENSION/CEILING ONETRACK 3-PHASE TRACK 230V

White Black



01



04

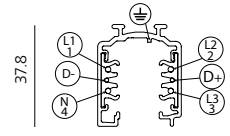
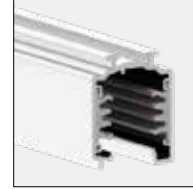
TRACK

Length

1000 mm
2000 mm
3000 mm
4000 mm

Code

TK001. 01/04
TK002. 01/04
TK003. 01/04
TK004. 01/04



37,8

31.4

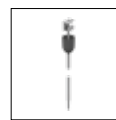
Accessories



End cap

Code

TK005. 01/04



Stem kit
L. 1000 mm

Code

TK204. 01/04



Power supply end cap
Earth conductor on the left

Power supply end cap
Earth conductor on the right

TK006. 01/04

TK007. 01/04



Plastic cup
for steel cable Ø 1,5 mm

TK20501



Universal hook
Maximum load 10 kg

TK200. 01/04



T bracket
for suspension

TK20600



Kit suspension cables
L. 1500 mm
L. 3000 mm
L. 5000 mm

TK20100

TK20200

TK20300



Universal adapter
6 conductors
4 conductors

TK207. 01/04



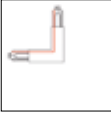
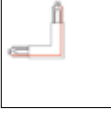
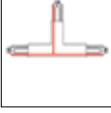
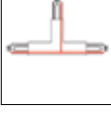


TK208. 01/04



Accessory for ceiling
installation

TK209. 01/04

The Ceiling / Suspension accessories and joints are compatible with the recessed typology.

Joints		Code
	Powered recessed linear hidden joint	TK008. 01/04
	Linear joint	TK009. 01/04
	90° joint Internal earth conductor	TK011. 01/04
	90° joint External earth conductor	TK010. 01/04
	3-way joint External earth conductor on left	TK012. 01/04
	3-way joint External earth conductor on right	TK013. 01/04
	4-way joint	TK014. 01/04
	Flexible joint	TK015. 01/04

The system is a 3-phase mixed system with two additional conductors intended to manage a general data signal (for example DALI, DMX, Ion, eib, etc.).

The system is EN 60570 certified and its installation must be accomplished by highly qualified person.

There are four possible installation systems: directly on ceiling or on wall, using the needlepoints on the track, on ceiling or on wall using a metal clip, hanging by the suspension or recessed without exceeding the maximum loads.

RECESSED ONETRACK 3-PHASE TRACK 230V

White Black



01



04

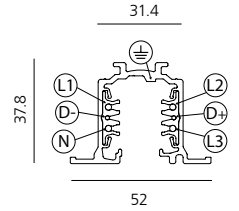
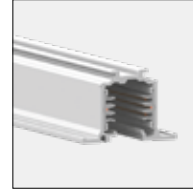
TRACK

Length

2000 mm
3000 mm
4000 mm

Code

TK102 01/04
TK103 01/04
TK104 01/04



Accessories



End cap

Code

TK105. 01/04



Power supply recessed end cap
Earth conductor on the left
With cover.

TK108. 01/04

Power supply recessed end cap
Earth conductor on the right
With cover.

TK107. 01/04

Joints



Recessed linear hidden joint

Code

TK106. 01/04

The system is a 3 phase mixed system with two additional conductors intended to manage a general data signal (for example DALI, DMX, lon, eib, etc.).

The system is EN 60570 certified and its installation must be accomplished by highly qualified person.

There are four possible installation systems: directly on ceiling or on wall, using the needlepoints on the track, on ceiling or on wall using a metal clip, hanging by the suspension or recessed without exceeding the maximum loads.







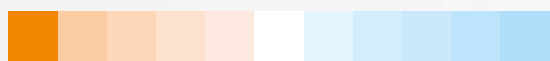
Vector 75 TW

3-phase track



TW®










Artemide Tunable White



2700K

6500K

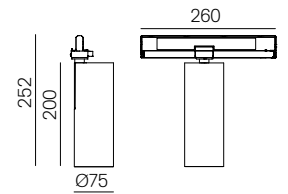
VECTOR 75 TW 3-PHASE TRACK

White	Black	Brushed Silver	Brushed Copper	Brushed Bronze	FL	WF	XF	CCT 2700K - 6500K	MacAdam 3SDCM Life L70 (6K) 50000h CRI = 90	IP20  90° 360°
										
01	04	15	18	20				Track version compatible with Onetrack 3-Phase tracks.		
Fast delivery		Delivery time on demand								

VECTOR 75 TW TRACK 230V

Track slim adapter			
W	Beam	Flux	CCT
21 W	FL 24°	1507 lm	2700K
		1652 lm	6500K
	WF 32°	1536 lm	2700K
		1696 lm	6500K
	XF 52°	1397 lm	2700K
		1551 lm	6500K

Dimmable DALI	
Code	
BN062.	01/04 15/18/20
BN063.	01/04 15/18/20
BN064.	01/04 15/18/20



Vector Shaper 3-phase track



VECTOR SHAPER 3-PHASE TRACK

Black



04

Track version compatible with Onetrack 3-Phase tracks.

MacAdam 2SDCM
Life L80 (12K) 66000h
CRI = 90

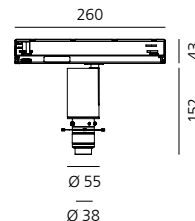


VECTOR SHAPER 55 3-PHASE TRACK

Track adapter				Dimmable DALI
W	Beam	Flux	CCT	Code
21 W	52°	541 lm	3000K	BS00104



Life L70 (6K)>60500h

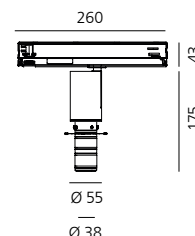


VECTOR SHAPER 55 ZOOM 3-PHASE TRACK

Track adapter				Dimmable DALI
W	Beam	Flux	CCT	Code
21 W	15°-36°	555-580 lm	3000K	BS00204



Life L70 (9K)>50000h

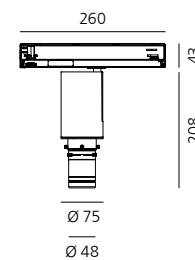


VECTOR SHAPER 75 3-PHASE TRACK

Track adapter				Dimmable DALI
W	Beam	Flux	CCT	Code
29 W	52°	1359 lm	3000K	BS00304



Life L70 (6K)>60500h

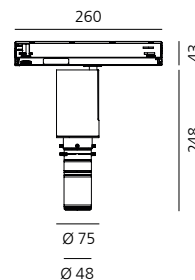


VECTOR SHAPER 75 ZOOM 3-PHASE TRACK

Track adapter				Dimmable DALI
W	Beam	Flux	CCT	Code
29 W	15°-36°	1359 lm	3000K	BS00404



Life L70 (9K)>50000h



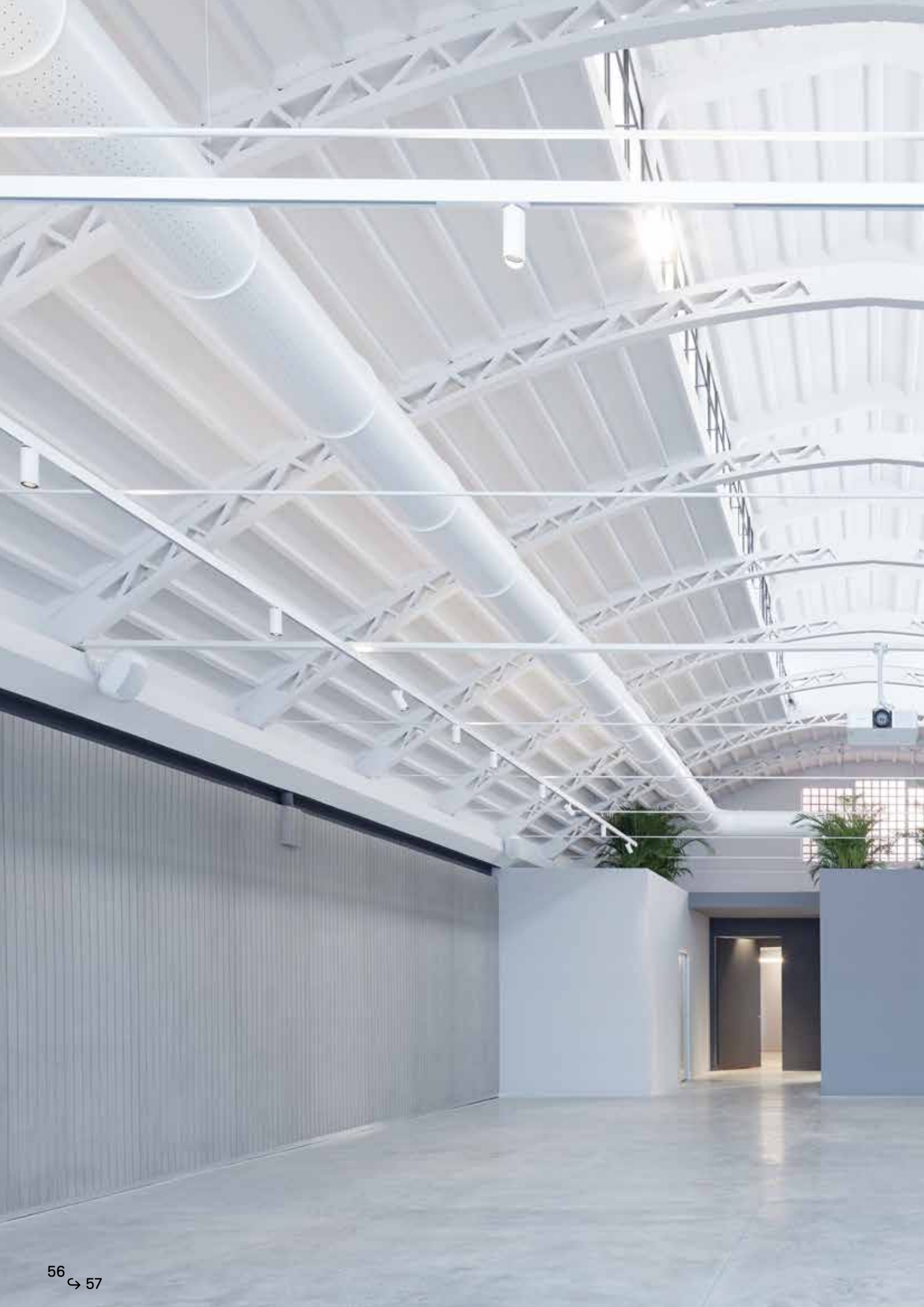


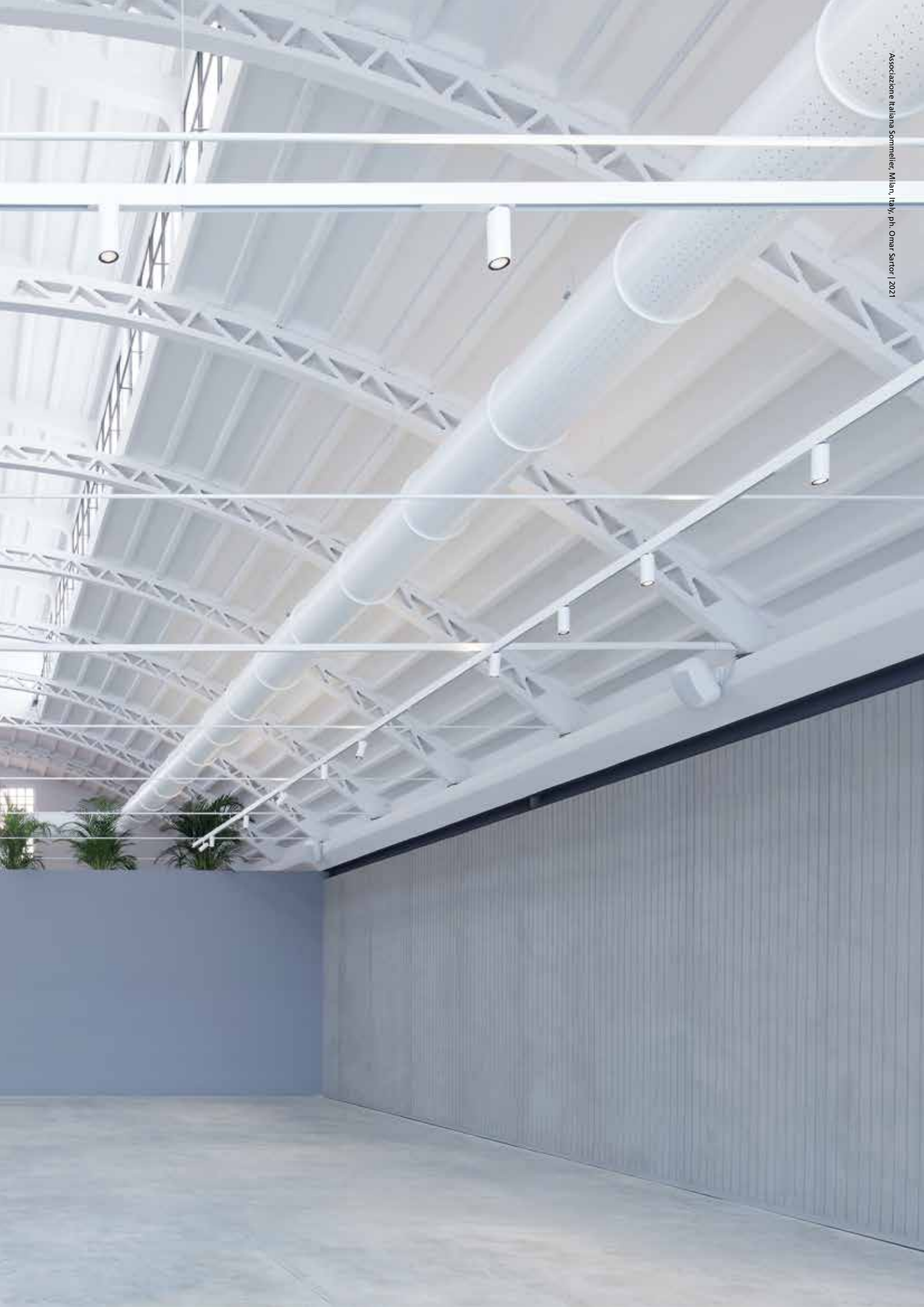
Vector Magnetic track A.24















VECTOR MAGNETIC TRACK A.24

White 01 Fast delivery	Black 04	Brushed Silver 15 Delivery time on demand	Brushed Copper 18	Brushed Bronze 20	SP 	FL 	WF 	Delivery time on demand 2700K - 4000K	MacAdam 3SDCM *MacAdam 2SDCM CRI = 90	IP20  90° 360°
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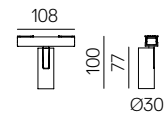
Magnetic version for A.24 tracks, D.ART dimmable.

VECTOR 30 MAGNETIC TRACK A.24

W	Beam	Flux	CCT	Dimmable DALI** Code	
6,5 W	SP 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	FL 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	



Life L70 (6K) 36000h

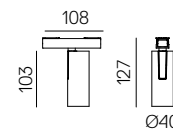


VECTOR 40 MAGNETIC TRACK A.24

W	Beam	Flux	CCT	Dimmable DALI** Code	
9 W	SP 14°	544 lm	2700K	AP011. 01/04 15/18/20	
			3000K	AP001. 01/04 15/18/20	
			4000K	AP051. 01/04 15/18/20	
		*FL 21°	543 lm	2700K	AP012. 01/04 15/18/20
				3000K	AP002. 01/04 15/18/20
				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	
			4000K	AP053. 01/04 15/18/20	



Life L70 (6K) 50000h



**Use of Artemide power units is mandatory.

VECTOR MAGNETIC TRACK A.24

White 01 Fast delivery	Black 04	Brushed Silver 15	Brushed Copper 18	Brushed Bronze 20	SP 	FL 	WF 	Delivery time on demand 2700K - 4000K	MacAdam 3SDCM CRI = 90	IP20 90° 360°
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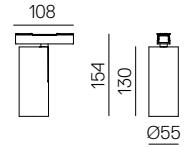
Magnetic version for A.24 tracks, D.ART dimmable.

VECTOR 55 MAGNETIC TRACK A.24

W	Beam	Flux	CCT	Dimmable DALI** Code
19 W	SP 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
	FL 22°	1715lm	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

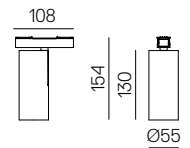


VECTOR 55 ZOOM MAGNETIC TRACK A.24

W	Beam	Flux	CCT	Dimmable DALI** Code
16 W	FL 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



Accessories	Color	Vector 40 Code	Vector 55 Code
Accessories holder	●	AP90100	AP91100
Lens for elliptical emission		AP90200	AP91200
Soft filter		AP90300	AP91300*
Honeycomb	●	AP90400	AP91400
Adjustable dowsers	●	AP90500	AP91500

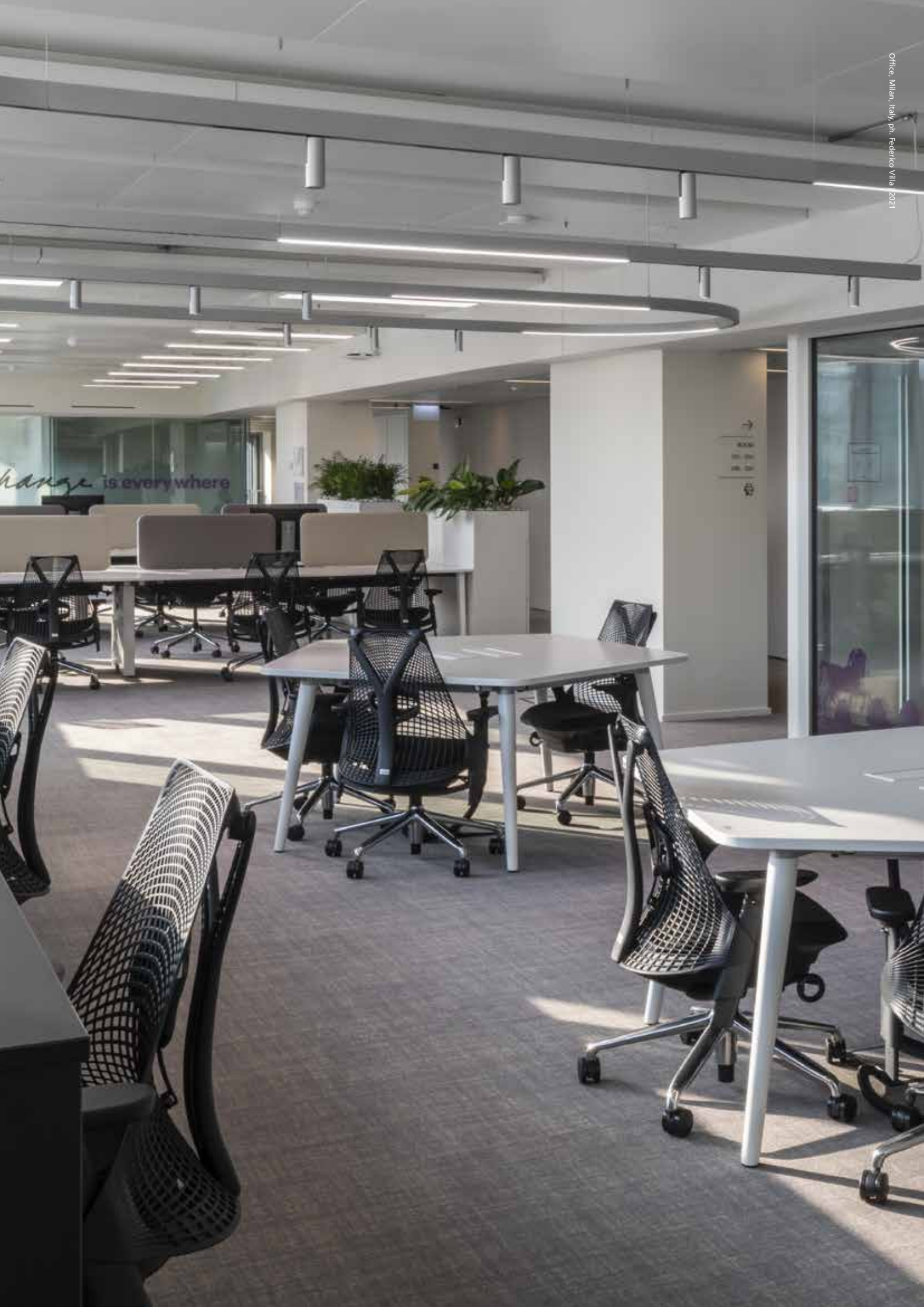
For thermal reason, accessories cannot be used with brushed silver finishing (n.15 finishing)

**Use of Artemide power units is mandatory.









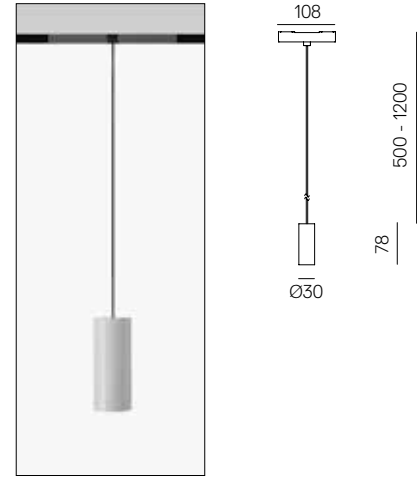
VECTOR PENDANT SECURLOCK

White 01 Fast delivery	Black 04	Brushed Silver 15	Brushed Copper 18	Brushed Bronze 20	SP	FL	WF	Delivery time on demand 2700K - 4000K	MacAdam 3SDCM *MacAdam 2SDCM CRI = 90	IP20
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Securlock version for A.24 tracks, D.ART dimmable.

VECTOR 30 PENDANT SECURLOCK

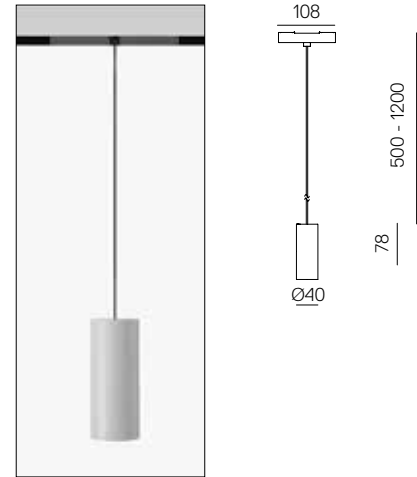
W	Beam	Flux	CCT	Dimmable DALI** Code
6,5 W	SP 12°	329 lm	2700K	AP411. 01/04 15/18/20
			3000K	AP401. 01/04 15/18/20
			4000K	AP451. 01/04 15/18/20
7 W	FL 16°	335 lm	2700K	AP412. 01/04 15/18/20
			3000K	AP402. 01/04 15/18/20
			4000K	AP452. 01/04 15/18/20
	WF 30°	292 lm	2700K	AP413. 01/04 15/18/20
			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	SP 14°	544 lm	2700K	AP211. 01/04 15/18/20
			3000K	AP201. 01/04 15/18/20
			4000K	AP251. 01/04 15/18/20
	*FL 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 (6K) 50000h

** Use of Artemide power units is mandatory.

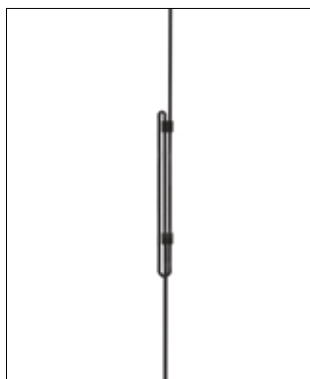
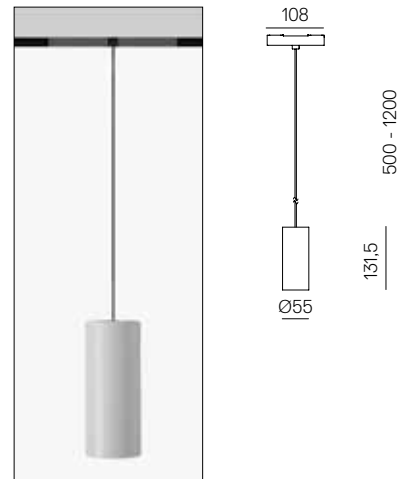
VECTOR PENDANT SECURLOCK

White 01 Fast delivery	Black 04	Brushed Silver 15 Delivery time on demand	Brushed Copper 18	Brushed Bronze 20	SP 	FL 	WF 	Delivery time on demand 2700K - 4000K	MacAdam 3SDCM CRI = 90	IP20
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Securlock version for A.24 tracks, D.ART dimmable.

VECTOR 55 PENDANT SECURLOCK

W	Beam	Flux	CCT	Dimmable DALI**
19 W	SP 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
	FL 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



No cuttable wire. Clips included to adjust the length.

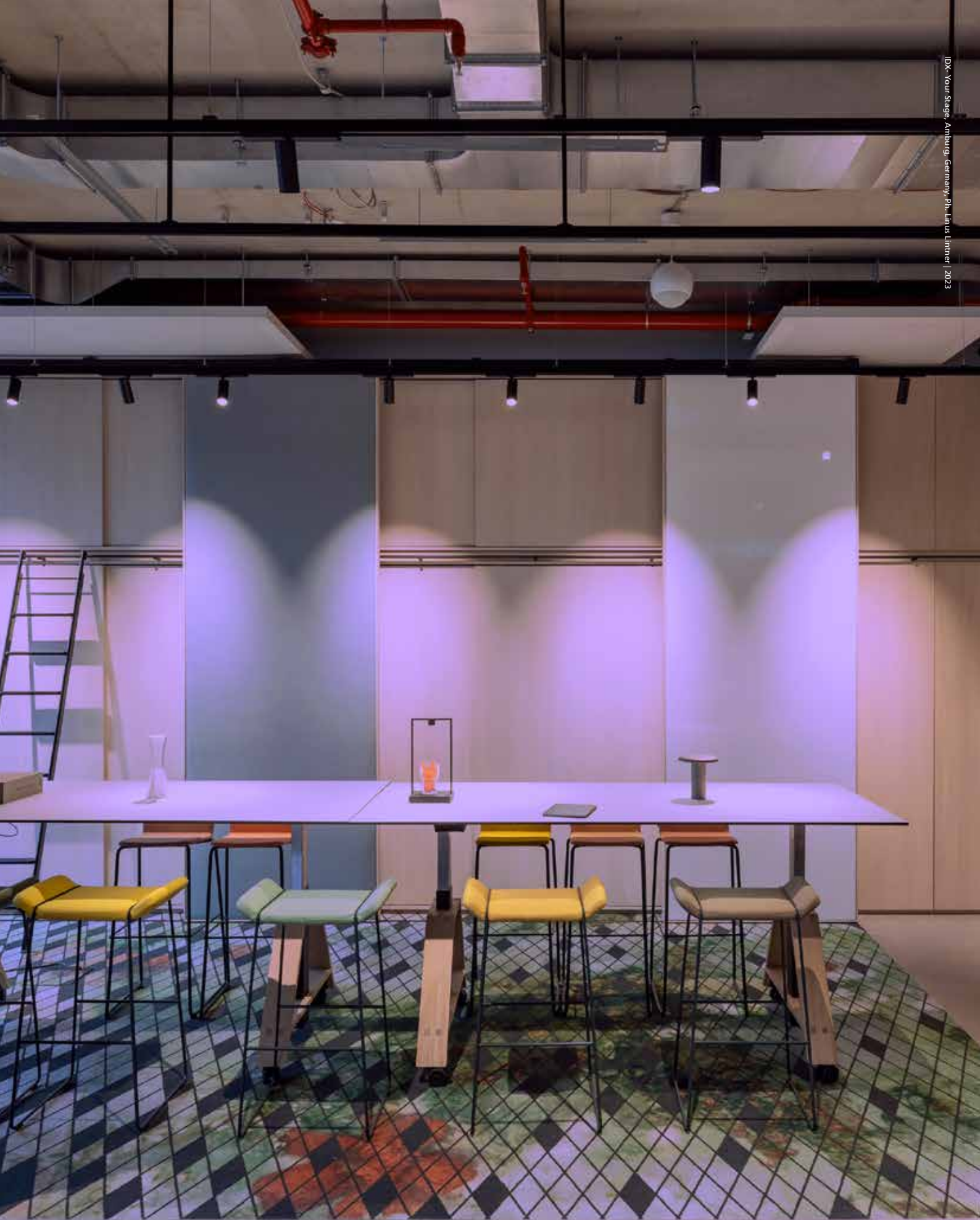
** Use of Artemide power units is mandatory.












Vector INTEGRALIS®





Vector White INTEGRALIS®

VECTOR WHITE INTEGRALIS

White	Black	SP	FL	WF	Track version compatible with Onetrack 3-Phase tracks.	MacAdam 3SDCM Life L70 (12K) 66000h CRI 90	IP20
					Magnetic version and Securlock version for A.24 tracks, D.ART dimmable.		
01	04						

VECTOR 55 TRACK 230V

							Undimmable
	W	Beam	Luminous Flux	Radiant Flux	CCT	CRI	Code
DAY MODE	25 W	SP 15°	1651 lm	1175 mW	5000 K	90	AN101.01/04.INO
		FL 22°	1686 lm	1224 mW			AN102.01/04.INO
		WF 31°	1768 lm	1301 mW			AN103.01/04.INO
							Dimmable DALI
	W	Beam	Luminous Flux	Radiant Flux	CCT	CRI	Code
DAY MODE	25 W	SP 15°	1651 lm	1175 mW	5000 K	90	AN106.01/04.INO
		FL 22°	1686 lm	1224 mW			AN107.01/04.INO
		WF 31°	1768 lm	1301 mW			AN108.01/04.INO



VECTOR 55 MAGNETIC TRACK A.24


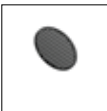



							Dimmable DALI*
	W	Beam	Luminous Flux	Radiant Flux	CCT	CRI	Code
DAY MODE	23 W	SP 15°	1651 lm	1175 mW	5000 K	90	AP101.01/04.INO
		FL 22°	1686 lm	1224 mW			AP102.01/04.INO
		WF 31°	1768 lm	1301 mW			AP103.01/04.INO



VECTOR 55 PENDANT SECURLOCK TRACK A.24

							Dimmable DALI*
	W	Beam	Luminous Flux	Radiant Flux	CCT	CRI	Code
DAY MODE	23 W	SP 15°	1651 lm	1175 mW	5000 K	90	AP301.01/04.INO
		FL 22°	1686 lm	1224 mW			AP302.01/04.INO
		WF 31°	1768 lm	1301 mW			AP303.01/04.INO



Accessories	Color	Code	Accessories	Color	Code
	●	AP91100		●	AP91400
		AP91200		●	AP91500
		AP91300			

*Use of Artemide power units is mandatory.

Vector Turn Around



VECTOR 40



VECTOR 30


VECTOR 20

VECTOR TURN AROUND

Titanium SP FL WF MacAdam 3SDCM CRI = 90 IP20





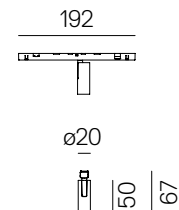


VECTOR 20 TURN AROUND

W	Beam	Flux	CCT	Dimmable* Code
3,5 W	SP 16°	179 lm	2700K	TB00122
		188 lm	3000K	TB01122
3 W		184 lm	4000K	TB03122
3,5 W	FL 23°	171 lm	2700K	TB00222
		180 lm	3000K	TB01222
		189 lm	4000K	TB03222
	WF 35°	168 lm	2700K	TB00322
		177 lm	3000K	TB01322
		186 lm	4000K	TB03322



Life L70 (6K) >36000h

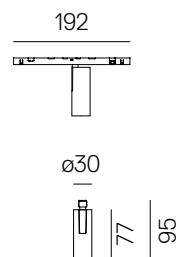


VECTOR 30 TURN AROUND

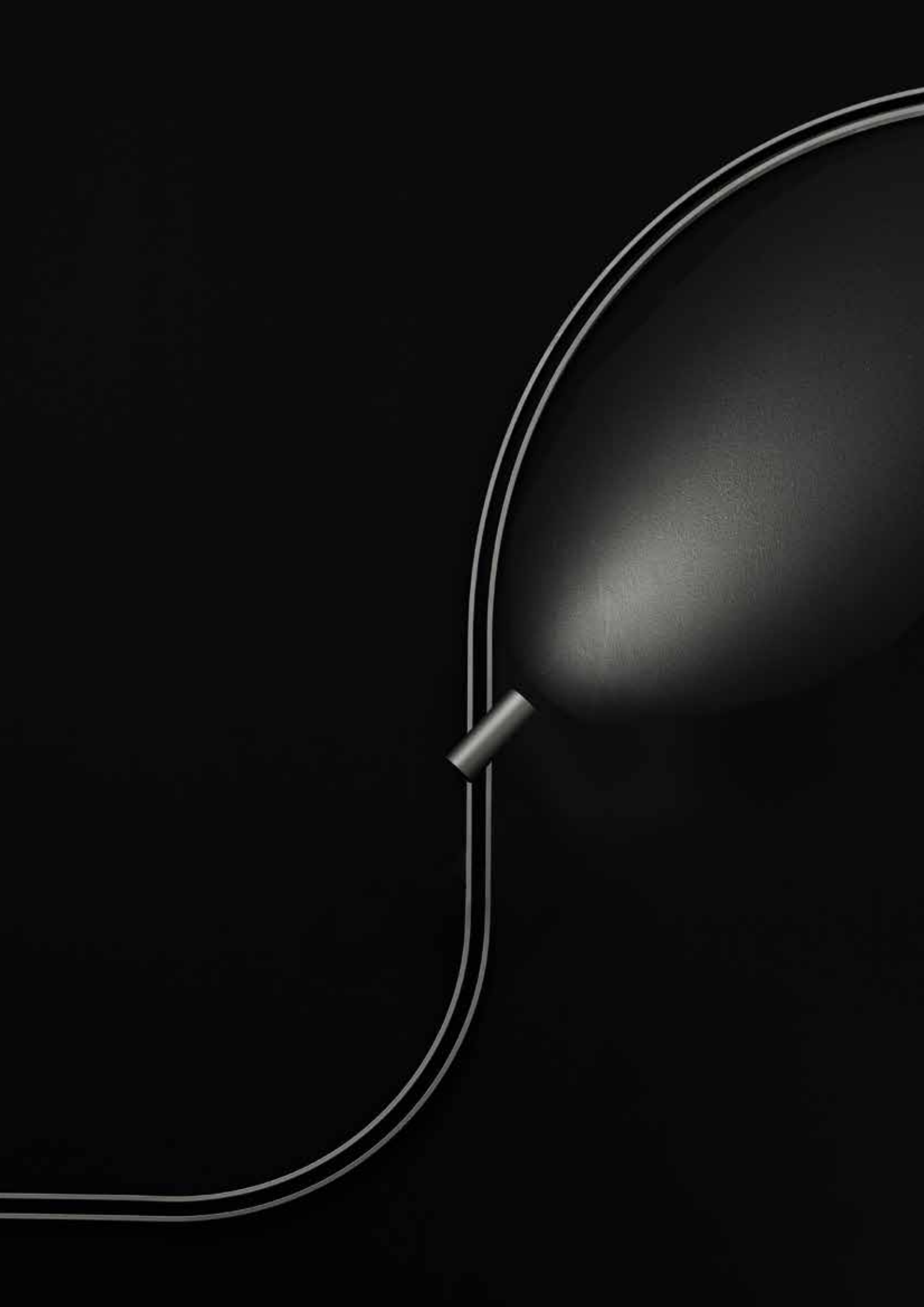
W	Beam	Flux	CCT	Dimmable* Code
6,5 W	SP 12°	329 lm	2700K	TB10122
		329 lm	3000K	TB11122
		329 lm	4000K	TB13122
7 W	FL 16°	335 lm	2700K	TB10222
		335 lm	3000K	TB11222
		335 lm	4000K	TB13222
	WF 30°	292 lm	2700K	TB10322
		292 lm	3000K	TB11322
		292 lm	4000K	TB13322



Life L70 (6K) >36000h




*Use of Artemide power units is mandatory.




VECTOR TURN AROUND

Titanium 

SP  FL  WF 

MacAdam 3SDCM
*MacAdam 2SDCM
CRI = 90

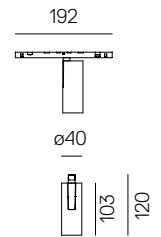
IP20 
90° 
360° 





VECTOR 40 TURN AROUND

W	Beam	Flux	CCT	Dimmable**	Code
10 W	SP 14°	544 lm	2700K		TB20122
		541 lm	3000K		TB21122
		541 lm	4000K		TB23122
	*FL 21°	543 lm	2700K		TB20222
		584 lm	3000K		TB21222
		626 lm	4000K		TB23222
	*WF 28°	491 lm	2700K		TB20322
		529 lm	3000K		TB21322
		566 lm	4000K		TB23322



Life L70 (6K) 50000h



Accessories	Color	Vector 40	Code
 Accessories holder	●		AP90100
 Lens for elliptical emission			AP90200
 Soft filter			AP90300
 Honeycomb	●		Code AP90400

**Use of Artemide power units is mandatory.





Ra-Horakhty on
nel suo nome di "luce che"
"il disco solare" (Ra-Horakhty)
"Ra-Horakhty at night" (Ra-Horakhty)
"Ra-Horakhty at night" (Ra-Horakhty)



Nome di Ra-Horakhty
Ra-Horakhty
Ra-Horakhty
Ra-Horakhty
Ra-Horakhty

Il nome di Ra-Horakhty è un nome di culto che si riferisce al dio Ra-Horakhty, il dio del sole e della luce. Il nome è composto da "Ra", il dio del sole, e "Horakhty", il dio della luce. Il nome è scritto in geroglifici e significa "Ra-Horakhty, il dio del sole e della luce".

Nome di Ra-Horakhty
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Le prime fasi della scrittura egiziana

La scrittura geroglifica appare intorno al 3250 a.C., circa 2000 anni prima delle prime iscrizioni mesopotamiche (cuneiformi e alfabeti sumerici).
 I geroglifici, anch'essi costituiti da simboli, con la differenza che questi ultimi sono più complessi e più difficili da decifrare. Tale sistema di scrittura è un esempio di scrittura pittorica, in cui la scrittura è un esempio di comunicazione di massa, simile a quella che si trova nelle pitture parietali. Il sistema geroglifico è stato utilizzato per oltre 3000 anni, fino al 390 d.C., quando fu sostituito dall'alfabeto greco. La scrittura geroglifica è un sistema di scrittura pittorica, in cui la scrittura è un esempio di comunicazione di massa, simile a quella che si trova nelle pitture parietali. Il sistema geroglifico è stato utilizzato per oltre 3000 anni, fino al 390 d.C., quando fu sostituito dall'alfabeto greco.

Nei secoli seguenti l'egittologia si è sviluppata in modo esponenziale, grazie alle scoperte di nuove civiltà e culture. L'egittologia è una disciplina che studia la storia, la cultura e la civiltà dell'Egitto, in particolare attraverso l'analisi delle testimonianze materiali e letterarie. L'egittologia è una disciplina che studia la storia, la cultura e la civiltà dell'Egitto, in particolare attraverso l'analisi delle testimonianze materiali e letterarie.

Il sistema geroglifico è un sistema di scrittura pittorica, in cui la scrittura è un esempio di comunicazione di massa, simile a quella che si trova nelle pitture parietali. Il sistema geroglifico è stato utilizzato per oltre 3000 anni, fino al 390 d.C., quando fu sostituito dall'alfabeto greco.

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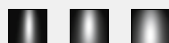
Il sistema geroglifico è un sistema di scrittura pittorica, in cui la scrittura è un esempio di comunicazione di massa, simile a quella che si trova nelle pitture parietali. Il sistema geroglifico è stato utilizzato per oltre 3000 anni, fino al 390 d.C., quando fu sostituito dall'alfabeto greco.

VECTOR PENDANT TURN AROUND

Titanium



SP FL WF



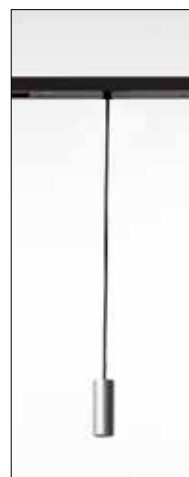
MacAdam 3SDCM
*MacAdam 2SDCM
CRI = 90

IP20

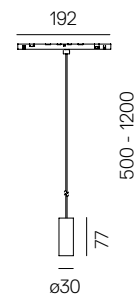


VECTOR PENDANT 30 TURN AROUND

W	Beam	Flux	CCT	Dimmable Code
6,5 W	SP 12°	329 lm	2700K	TB30122
		329 lm	3000K	TB31122
		329 lm	4000K	TB33122
7 W	FL 16°	335 lm	2700K	TB30222
		335 lm	3000K	TB31222
		335 lm	4000K	TB33222
	WF 30°	292 lm	2700K	TB30322
		292 lm	3000K	TB31322
		292 lm	4000K	TB33322

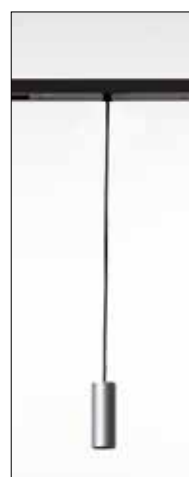


Life L70 (6K) 36000h

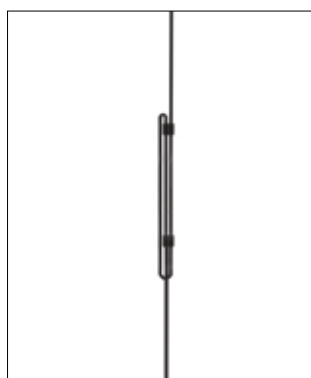
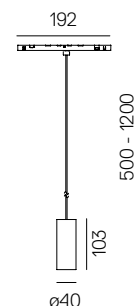


VECTOR PENDANT 40 TURN AROUND

W	Beam	Flux	CCT	Dimmable Code
10 W	SP 14°	544 lm	2700K	TB40122
		541 lm	3000K	TB41122
		541 lm	4000K	TB43122
	*FL 21°	543 lm	2700K	TB40222
		584 lm	3000K	TB41222
		626 lm	4000K	TB43222
	*WF 28°	491 lm	2700K	TB40322
		529 lm	3000K	TB41322
		566 lm	4000K	TB43322



Life L70 (6K) 50000h



No cuttable wire. Clips included to adjust the length.





Vector Funivia



VECTOR FUNIVIA

White Black



01



04

SP FL WF



MacAdam 3SDCM
*MacAdam 2SDCM
CRI = 90

IP20



90°



360°

VECTOR 30 FUNIVIA

W	Beam	Flux	CCT	C
6,5 W	SP 12°	329 lm	2700K	○
				●
		329 lm	3000K	○
7 W	FL 16°	329 lm	4000K	○
				●
		335 lm	2700K	○
7 W	FL 16°	335 lm	3000K	○
				●
		335 lm	4000K	○
7 W	WF 30°	292 lm	2700K	○
				●
		292 lm	3000K	○
7 W	WF 30°	292 lm	4000K	○
				●
		292 lm	2700K	○

Artemide App

Code

FU00001APP
FU00004APP
FU01001APP
FU01004APP
FU02001APP
FU02004APP
FU00101APP
FU00104APP
FU01101APP
FU01104APP
FU02101APP
FU02104APP
FU00201APP
FU00204APP
FU01201APP
FU01204APP
FU02201APP
FU02204APP

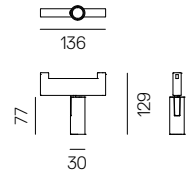
On Board Dimmer

Code

FU00001
FU00004
FU01001
FU01004
FU02001
FU02004
FU00101
FU00104
FU01101
FU01104
FU02101
FU02104
FU00201
FU00204
FU01201
FU01204
FU02201
FU02204



Life L70 (6K) 36000h



VECTOR 40 FUNIVIA

W	Beam	Flux	CCT	C
10 W	SP 14°	544 lm	2700K	○
				●
		541 lm	3000K	○
10 W	SP 14°	541 lm	4000K	○
				●
		543 lm	2700K	○
10 W	*FL 21°	584 lm	3000K	○
				●
		626 lm	4000K	○
10 W	*WF 28°	491 lm	2700K	○
				●
		529 lm	3000K	○
10 W	*WF 28°	566 lm	4000K	○
				●
		566 lm	2700K	○

Artemide App

Code

FU10001APP
FU10004APP
FU11001APP
FU11004APP
FU12001APP
FU12004APP
FU10101APP
FU10104APP
FU11101APP
FU11104APP
FU12101APP
FU12104APP
FU10201APP
FU10204APP
FU11201APP
FU11204APP
FU12201APP
FU12204APP

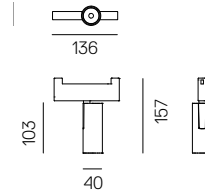
On Board Dimmer

Code






FU10001
FU10004
FU11001
FU11004
FU12001
FU12004
FU10101
FU10104
FU11101
FU11104
FU12101
FU12104
FU10201
FU10204
FU11201
FU11204
FU12201
FU12204



Life L70 (6K) 50000h



VECTOR FUNIVIA

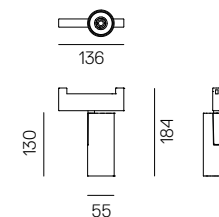
White	Black	SP	FL	WF	MacAdam 3SDCM CRI = 90	IP20 90° 360°
						
01	04					




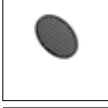

VECTOR 55 FUNIVIA

W	Beam	Flux	CCT	C	Artemide App Code	On Board Dimmer Code
19 W	SP 15°	1677 lm	2700K	○	FU20001APP	FU20001
				●	FU20004APP	FU20004
		1771 lm	3000K	○	FU21001APP	FU21001
				●	FU21004APP	FU21004
		1915 lm	4000K	○	FU22001APP	FU22001
				●	FU22004APP	FU22004
	FL 22°	1715 lm	2700K	○	FU20101APP	FU20101
				●	FU20104APP	FU20104
		1811 lm	3000K	○	FU21101APP	FU21101
				●	FU21104APP	FU21104
		1959 lm	4000K	○	FU22101APP	FU22101
				●	FU22104APP	FU22104
	WF 31°	1779 lm	2700K	○	FU20201APP	FU20201
				●	FU20204APP	FU20204
		1878 lm	3000K	○	FU21201APP	FU21201
			●	FU21204APP	FU21204	
	2032 lm	4000K	○	FU22201APP	FU22201	
			●	FU22204APP	FU22204	



Life L70 (9K) 50000h



Accessories	Color	Vector 40 Code	Vector 55 Code
 Accessories holder	●	AP90100	AP91100
 Lens for elliptical emission		AP90200	AP91200
 Soft filter		AP90300	AP91300
 Honeycomb	●	AP90400	AP91400
 Adjustable dowsers	●	AP90500	AP91500





VECTOR PENDANT FUNIVIA

White Black



01



04

SP FL WF



MacAdam 3SDCM
*MacAdam 2SDCM
CRI = 90

IP20



VECTOR 30 PENDANT FUNIVIA

W	Beam	Flux	CCT	C
6,5 W	SP 12°	329 lm	2700K	○
				●
		329 lm	3000K	○
7 W	FL 16°	329 lm	4000K	○
				●
		335 lm	2700K	○
7 W	FL 16°	335 lm	3000K	○
				●
		335 lm	4000K	○
7 W	WF 30°	292 lm	2700K	○
				●
		292 lm	3000K	○
7 W	WF 30°	292 lm	4000K	○
				●
		292 lm	2700K	○

Artemide App

Code

FU30001APP
FU30004APP
FU31001APP
FU31004APP
FU32001APP
FU32004APP
FU30101APP
FU30104APP
FU31101APP
FU31104APP
FU32101APP
FU32104APP
FU30201APP
FU30204APP
FU31201APP
FU31204APP
FU32201APP
FU32204APP

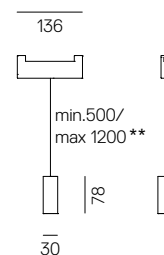
On Board Dimmer

Code

FU30001
FU30004
FU31001
FU31004
FU32001
FU32004
FU30101
FU30104
FU31101
FU31104
FU32101
FU32104
FU30201
FU30204
FU31201
FU31204
FU32201
FU32204



Life L70 (6K) 36000h



VECTOR 40 PENDANT FUNIVIA

W	Beam	Flux	CCT	C
10 W	SP 14°	544 lm	2700K	○
				●
		541 lm	3000K	○
10 W	SP 14°	541 lm	4000K	○
				●
		543 lm	2700K	○
10 W	*FL 21°	584 lm	3000K	○
				●
		626 lm	4000K	○
10 W	*WF 28°	491 lm	2700K	○
				●
		529 lm	3000K	○
10 W	*WF 28°	566 lm	4000K	○
				●
		566 lm	2700K	○

Artemide App

Code

FU40001APP
FU40004APP
FU41001APP
FU41004APP
FU42001APP
FU42004APP
FU40101APP
FU40104APP
FU41101APP
FU41104APP
FU42101APP
FU42104APP
FU40201APP
FU40204APP
FU41201APP
FU41204APP
FU42201APP
FU42204APP

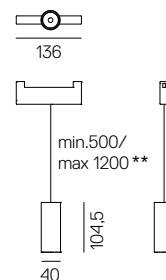
On Board Dimmer

Code






FU40001
FU40004
FU41001
FU41004
FU42001
FU42004
FU40101
FU40104
FU41101
FU41104
FU42101
FU42104
FU40201
FU40204
FU41201
FU41204
FU42201
FU42204



Life L70 (6K) 50000h



VECTOR PENDANT FUNIVIA

White	Black	SP	FL	WF	MacAdam 3SDCM CRI = 90	IP20
						
01	04					

VECTOR 55 PENDANT FUNIVIA

W	Beam	Flux	CCT	C
19 W	SP 15°	1677 lm	2700K	○
				●
		1771 lm	3000K	○
				●
	FL 22°	1915 lm	4000K	○
				●
		1715 lm	2700K	○
				●
	WF 31°	1811 lm	3000K	○
				●
		1959 lm	4000K	○
				●
WF 31°	1779 lm	2700K	○	
			●	
	1878 lm	3000K	○	
			●	
	2032 lm	4000K	○	
			●	

Artemide App

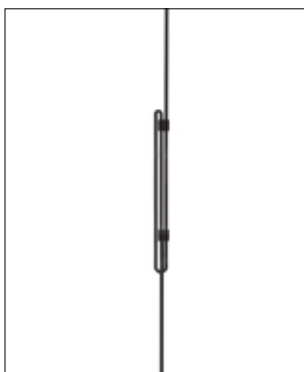
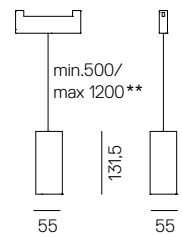
Code
FU50001APP
FU50004APP
FU51001APP
FU51004APP
FU52001APP
FU52004APP
FU50101APP
FU50104APP
FU51101APP
FU51104APP
FU52101APP
FU52104APP
FU50201APP
FU50204APP
FU51201APP
FU51204APP
FU52201APP
FU52204APP

On Board Dimmer

Code
FU50001
FU50004
FU51001
FU51004
FU52001
FU52004
FU50101
FU50104
FU51101
FU51104
FU52101
FU52104
FU50201
FU50204
FU51201
FU51204
FU52201
FU52204



Life L70 (6K) 50000h



No cuttable wire. Clips included to adjust the length.







Vector Funivia is On Board Dimmable

On Board Dimmable lighting appliances can be managed through a on board dimming button activable with a simple common tool. It offers a dynamic and reconfigurable management during installation for answering to specific project's needs. Budget wise and fast delivery solution.

Multiclick mode

Short pressures to regulate n.6 intensity levels
(100-80-60-40-20-0%)

Dimming mode

Long pressure to dim continuously
(100-0%)

Vector Ceiling

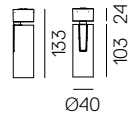


VECTOR CEILING

White	Black	Brushed Silver	Brushed Copper	Brushed Bronze	SP	FL	WF	Driver supplied separately. Vector 40: 700mA Vector 55: 500mA	MacAdam 3SDCM *MacAdam 2SDCM CRI = 90	IP20 90° 360°
01	04	15	18	20						
Fast delivery		Delivery time on demand								

VECTOR 40 CEILING

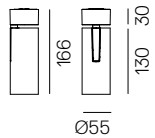
W	Beam	Flux	CCT	Code
9 W	SP 14°	544 lm	2700K	BQ211. 01/04 15/18/20
		541 lm	3000K	BQ201. 01/04 15/18/20
		541 lm	4000K	BQ251. 01/04 15/18/20
	*FL 21°	543 lm	2700K	BQ212. 01/04 15/18/20
		584 lm	3000K	BQ202. 01/04 15/18/20
		626 lm	4000K	BQ252. 01/04 15/18/20
	*WF 28°	491 lm	2700K	BQ213. 01/04 15/18/20
		529 lm	3000K	BQ203. 01/04 15/18/20
		566 lm	4000K	BQ253. 01/04 15/18/20



Life L70 (24K) 145000h

VECTOR 55 CEILING

W	Beam	Flux	CCT	Code
20 W	SP 15°	1677 lm	2700K	BQ311. 01/04 15/18/20
		1771 lm	3000K	BQ301. 01/04 15/18/20
		1915 lm	4000K	BQ351. 01/04 15/18/20
	FL 22°	1715 lm	2700K	BQ312. 01/04 15/18/20
		1811 lm	3000K	BQ302. 01/04 15/18/20
		1959 lm	4000K	BQ352. 01/04 15/18/20
	WF 31°	1779 lm	2700K	BQ313. 01/04 15/18/20
		1878 lm	3000K	BQ303. 01/04 15/18/20
		2032 lm	4000K	BQ353. 01/04 15/18/20



Life L70 (9K)>50000h

Driver	W	V _{in} (V)	V _{out} (V)	L _{mm}	W _{mm}	H _{mm}	W _{max}	Dimming	Code
CV Selv	150	220-240 Vac	48Vdc	240	67	35	130	ND	DV1049
CV Selv	240	90-264 Vac	48Vdc	244	68	39	210	ND	M075100
Dimmer	NA	48Vdc	48Vdc PWM	80	54	24		DALI/0-10V/PUSH	DV1048
CV Selv	150	220-240 Vac	48Vdc PWM	400	110	53	130	Artemide App	DV1087APP
CV Selv	240	220-240 Vac	48Vdc PWM	400	110	53	210	Artemide App	DV1088APP

UNDIMMABLE

220-240 Vac	DV1049	Vout 48Vdc CV selv
220-240 Vac	M075100	Vout 48Vdc CV selv
220-240 Vac	Selv	Vout 48Vdc CV selv

DIMMABLE DALI

220-240 Vac	DV1049	48 Vdc DIMMING	DV1048	Vout 48Vdc CV selv PWM
220-240 Vac	M075100	48 Vdc DIMMING	DV1048	Vout 48Vdc CV selv PWM

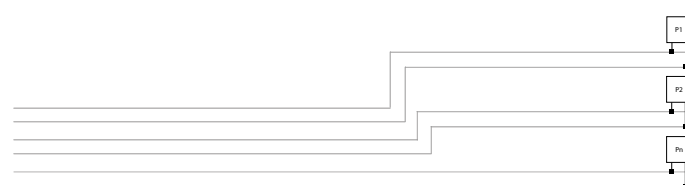
APP

220-240 Vac	DV1087APP	Vout 48Vdc CV selv PWM
220-240 Vac	DV1088APP	Vout 48Vdc CV selv PWM

LINEAR COMPOSITION



STELLAR COMPOSITION



For wiring topologies, minimum cable length, allowed cable length and maximum number of appliances see instructions on artemide.com







Vector Wall

VECTOR WALL

White Black

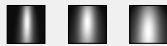


01



04

SP FL WF



MacAdam 3SDCM
*MacAdam 2SDCM
CRI = 90

Delivery time on demand
2700K - 3000K

IP20



90°



VECTOR 30 WALL

W	Beam	Flux	CCT
5,5 W	SP 12°	276 lm	2700K
			3000K
	FL 17°	258 lm	2700K
			3000K
	WF 30°	225 lm	2700K
			3000K

On Board Dimmer

Code

BQ611. 01/04

BQ601. 01/04

BQ612. 01/04

BQ602. 01/04

BQ613. 01/04

BQ603. 01/04

No Switch (Undimmable)

Code

BQ711. 01/04

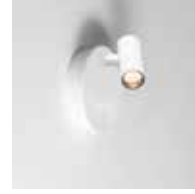
BQ701. 01/04

BQ712. 01/04

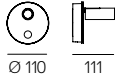
BQ702. 01/04

BQ713. 01/04

BQ703. 01/04



Life L70 (6K) 36000h



No switch

VECTOR 40 WALL

W	Beam	Flux	CCT
8,5 W	SP 14°	463 lm	2700K
			3000K
	*FL 21°	456 lm	2700K
			3000K
	*WF 28°	412 lm	2700K
			3000K

On Board Dimmer

Code

BQ811. 01/04

BQ801. 01/04

BQ812. 01/04

BQ802. 01/04

BQ813. 01/04

BQ803. 01/04

No Switch (Undimmable)

Code

BQ911. 01/04

BQ901. 01/04

BQ912. 01/04

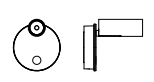
BQ902. 01/04

BQ913. 01/04

BQ903. 01/04



Life L70 (24K) 145000h



No switch

Accessories

	Color	Vector 40
		Code
Accessories holder	●	AP90100
Lens for elliptical emission		AP90200
Soft filter		AP90300
Honeycomb	●	AP90400



VECTOR WALL WITH ON BOARD DIMMING












VECTOR WALL WITHOUT SWITCH

Vector Recessed

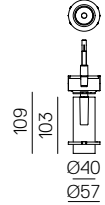
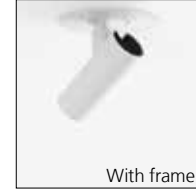


VECTOR RECESSED

White  01 Fast delivery	Black  04	Brushed Silver  15	Brushed Copper  18	Brushed Bronze  20	SP 	FL 	WF 	Driver 700/400mA SELV supplied separately. Fitting to be completed with trimless recessed structure.	MacAdam 3SDCM *MacAdam 2SDCM CRI = 90 Delivery time on demand 2700K - 4000K	IP20 
--	---	--	--	--	---	---	---	---	---	---

VECTOR 40 RECESSED

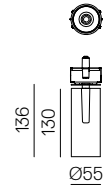
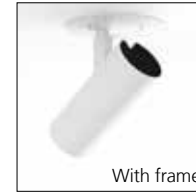
W	Beam	Flux	CCT	Code
8 W	SP 14°	544 lm	2700K	AP521. 01/04 15/18/20
		541 lm	3000K	AP501. 01/04 15/18/20
		541 lm	4000K	AP551. 01/04 15/18/20
	*FL 21°	543 lm	2700K	AP522. 01/04 15/18/20
		584 lm	3000K	AP502. 01/04 15/18/20
		626 lm	4000K	AP552. 01/04 15/18/20
	*WF 28°	491 lm	2700K	AP523. 01/04 15/18/20
		529 lm	3000K	AP503. 01/04 15/18/20
		566 lm	4000K	AP553. 01/04 15/18/20



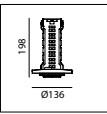

Life L70 (24K) 145000h

VECTOR 55 RECESSED

W	Beam	Flux	CCT	Code
14 W	SP 17°	1368 lm	2700K	AP531. 01/04 15/18/20
		1445 lm	3000K	AP511. 01/04 15/18/20
		1562 lm	4000K	AP561. 01/04 15/18/20
	FL 23°	1399 lm	2700K	AP532. 01/04 15/18/20
		1478 lm	3000K	AP512. 01/04 15/18/20
		1598 lm	4000K	AP562. 01/04 15/18/20
	WF 31°	1452 lm	2700K	AP533. 01/04 15/18/20
		1533 lm	3000K	AP513. 01/04 15/18/20
		1658 lm	4000K	AP563. 01/04 15/18/20



Life L70 (9K) 50000h

		Vector 40			Vector 55		
		Code			Code		
	Trimless recessed structure	AP50000			AP50000		
	Optional trim frame Ø 108	AP590. 01/04			AP591. 01/04		
Driver	Vac	L _{mm}	W _{mm}	H _{mm}		Code	
Vector 40 **	15-32W 700mA*	220-240	146,5	43,5	22	☐ Undimmable DV1030	
Vector 55	15-32W 400mA	220-240	146,5	43,5	22	☐ Undimmable DV1030	
Vector 40 ***	26W 250-700mA	220-240	146,5	43,5	22	☐ PUSH/DALI2 DV1142	
Vector 55	26W 250-700mA	220-240	146,5	43,5	22	☐ PUSH/DALI2 DV1142	

**1 Driver for Max 3 Spots

***1 Driver for Max 2 Spots

Vector Semi-recessed



VECTOR SEMI-RECESSED

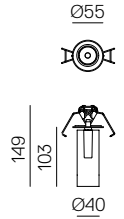
White	Black	Brushed Silver	Brushed Copper	Brushed Bronze	SP	FL	WF	Driver supplied separately. Vector 40: 700mA Vector 55: 500mA	MacAdam 3SDCM *MacAdam 2SDCM CRI = 90 Delivery time on demand 2700K - 4000K	IP20 90° 360°
01	04	15	18	20						
Fast delivery		Delivery time on demand								

VECTOR 40 SEMI-RECESSED

W	Beam	Flux	CCT	Code
8 W	SP 14°	544 lm	2700K	AP621. 01/04 15/18/20
		541 lm	3000K	AP601. 01/04 15/18/20
		541 lm	4000K	AP651. 01/04 15/18/20
	*FL 21°	543 lm	2700K	AP622. 01/04 15/18/20
		584 lm	3000K	AP602. 01/04 15/18/20
		626 lm	4000K	AP652. 01/04 15/18/20
	*WF 28°	491 lm	2700K	AP623. 01/04 15/18/20
		529 lm	3000K	AP603. 01/04 15/18/20
		566 lm	4000K	AP653. 01/04 15/18/20



Life L70 (24K) 145000h

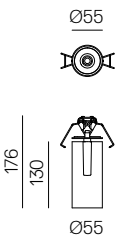


VECTOR 55 SEMI-RECESSED

W	Beam	Flux	CCT	Code
18W	SP 17°	1677 lm	2700K	AP631. 01/04 15/18/20
		1771 lm	3000K	AP611. 01/04 15/18/20
		1915 lm	4000K	AP661. 01/04 15/18/20
	FL 23°	1715 lm	2700K	AP632. 01/04 15/18/20
		1811 lm	3000K	AP612. 01/04 15/18/20
		1959 lm	4000K	AP662. 01/04 15/18/20
	WF 31°	1779 lm	2700K	AP633. 01/04 15/18/20
		1878 lm	3000K	AP613. 01/04 15/18/20
		2032 lm	4000K	AP663. 01/04 15/18/20



Life L70 (9K) 50000h



	Driver	Vac	L _{mm}	W _{mm}	H _{mm}			Code
Vector 40**	15-32W 700mA*	220-240	146,5	43,5	22		Undimmable	DV1030
Vector 55	15-32W 500mA	220-240	146,5	43,5	22		Undimmable	DV1030
Vector 40***	26W 250-700mA	220-240	146,5	43,5	22		PUSH/DALI2	DV1142
Vector 55	26W 250-700mA	220-240	146,5	43,5	22		PUSH/DALI2	DV1142

**1 Driver for Max 3 Spots

***1 Driver for Max 2 Spots







For further information on Vector Channel
visit artemide.com



Vector Channel

Carlotta de Bevilacqua
2022



ARTEMIDE
APP
on request

Vector Channel

- ◆ **Compact dimensions**

- ◆ **Self-standing**

No plasterboard ceiling needed
before installation.

Structure is hung directly to the ceiling.

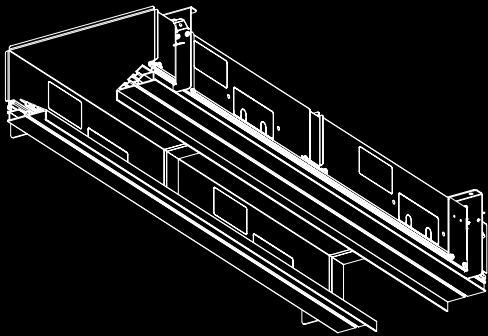
The best solution in refurbishment
and new spaces.

- ◆ **Free installation
in time & space**

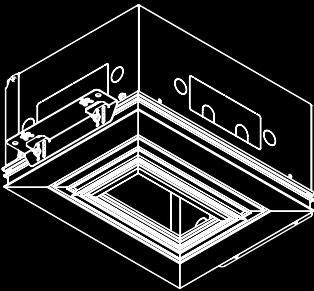
Vector Channel Ecosystem

Structural components

Channel

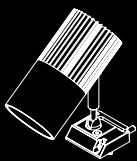


Box



Lighting fixture

Vector channel spotlight





Structural components

Channel

Two channel versions

TRIM

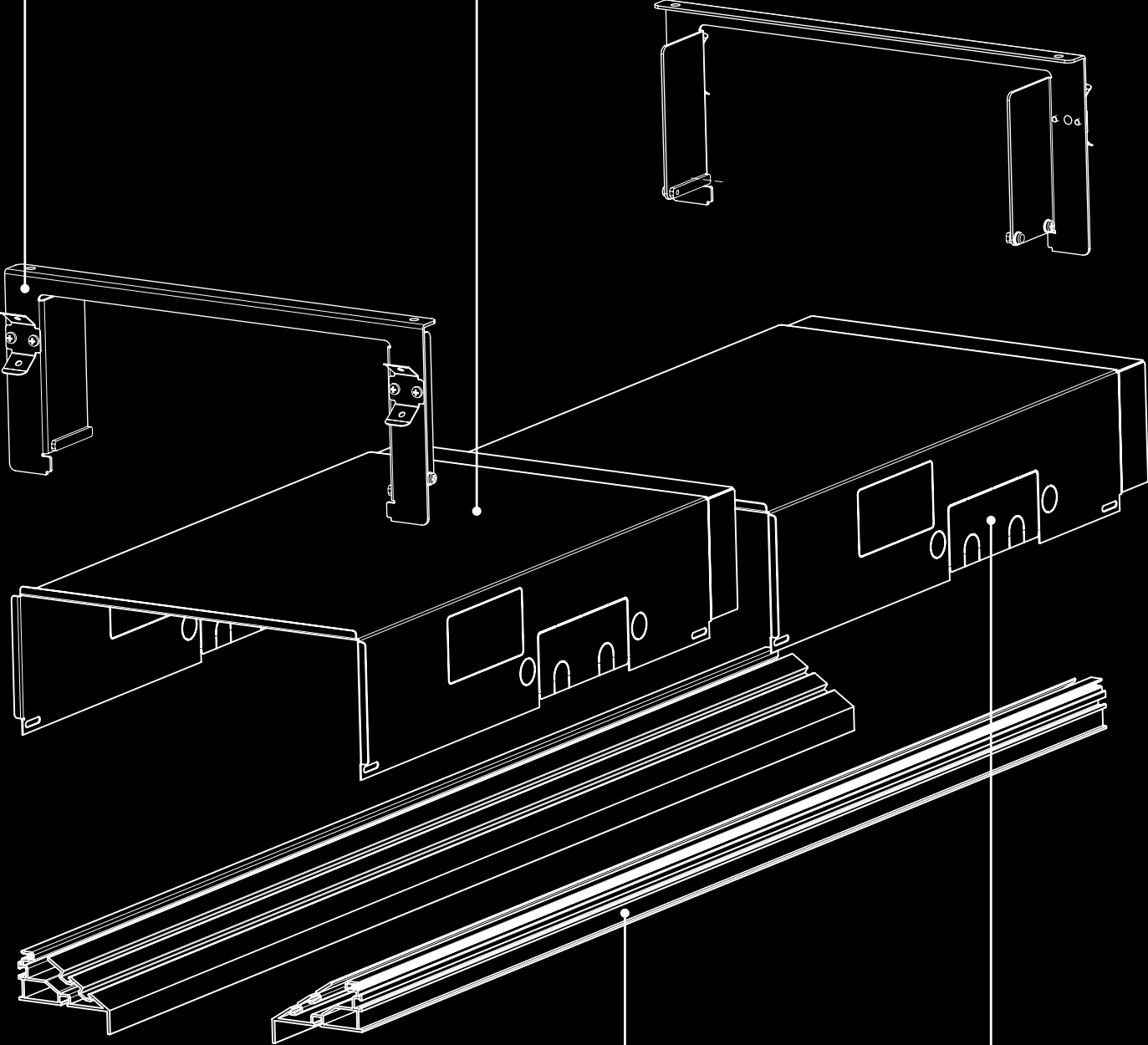


TRIMLESS



Channel support

Cover - several lengths



Trim profile - several lengths

On site openable windows to locate drivers out of channel

CHANNEL TRIM

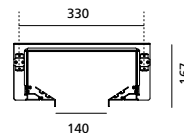
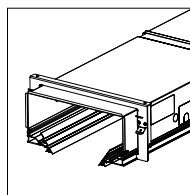
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04

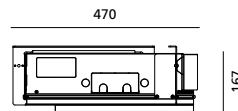
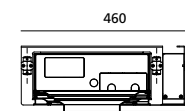
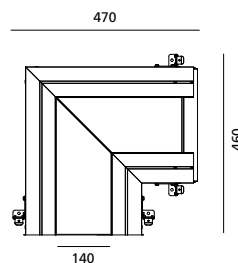
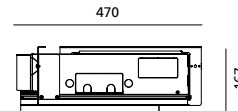
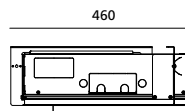
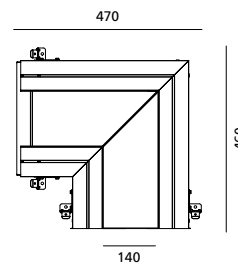
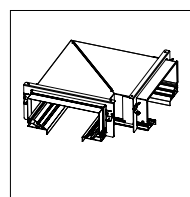
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500 mm	3,00 kg
540 mm	3,30 kg
600 mm	3,60 kg
700 mm	4,20 kg
800 mm	4,80 kg
900 mm	5,40 kg
1000 mm	6,00 kg
2000 mm	12,00 kg
3000 mm	18,00 kg

Trim	
Code	
BW00004	
BW00104	
BW00204	
BW00304	
BW00404	
BW00504	
BW00604	
BW00704	
BW00804	



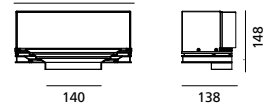
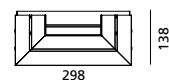
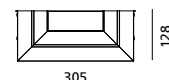
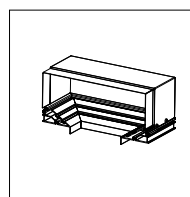
90° profile	
Angle	Weight
Left	4,00 kg
Right	4,00 kg

Trim	
Code	
BW01004	
BW01104	



End cap	
Weight	
2,80 kg	

Trim	
Code	
BW00904	

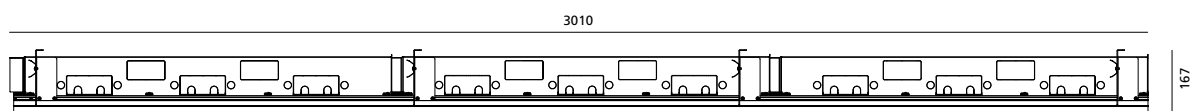
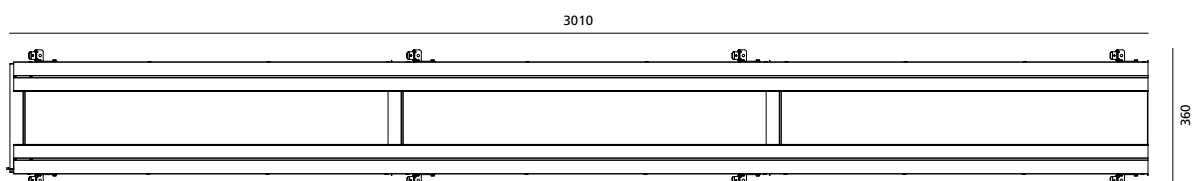
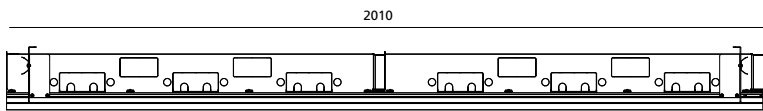
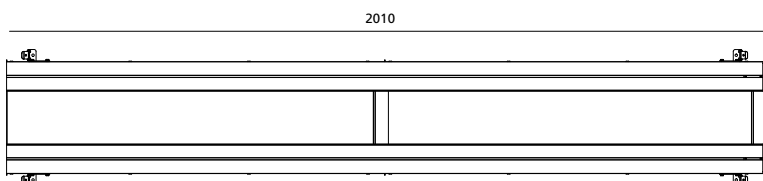
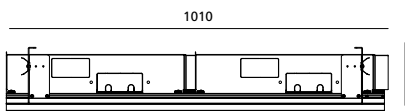
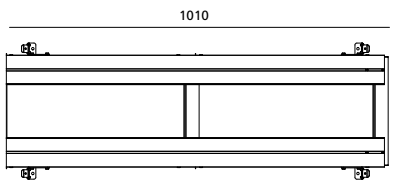
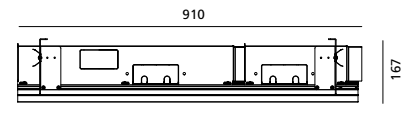
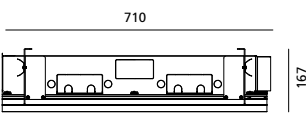
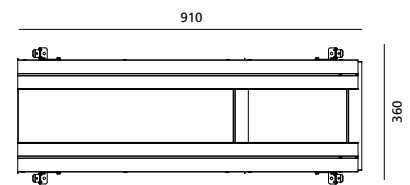
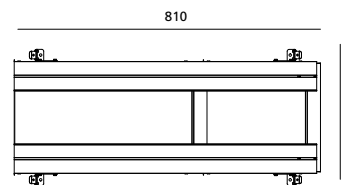
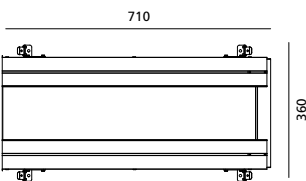
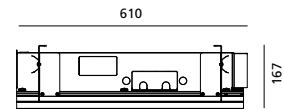
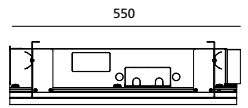
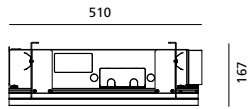
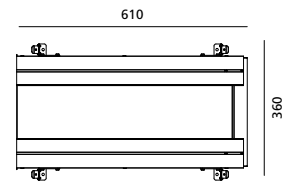
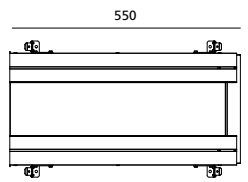
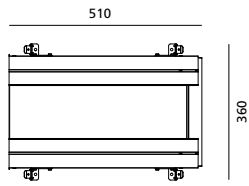


CHANNEL TRIM

Black



04



CHANNEL TRIMLESS

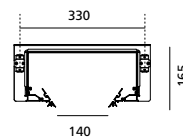
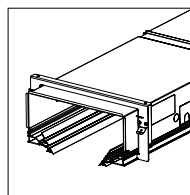
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04

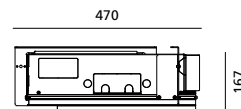
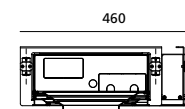
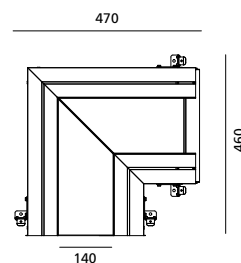
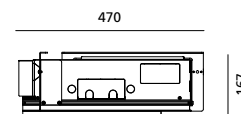
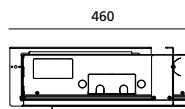
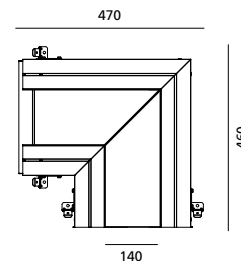
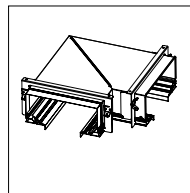
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500 mm	2,90 kg
540 mm	3,20 kg
600 mm	3,50 kg
700 mm	4,00 kg
800 mm	4,70 kg
900 mm	5,25 kg
1000 mm	5,80 kg
2000 mm	11,60 kg
3000 mm	17,40 kg

Trim	
Code	
BW10004	
BW10104	
BW10204	
BW10304	
BW10404	
BW10504	
BW10604	
BW10704	
BW10804	



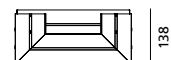
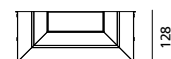
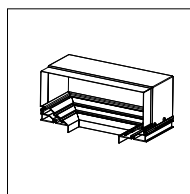
90° profile	
Angle	Weight
Left	3,60 kg
Right	3,60 kg

Trim	
Code	
BW11004	
BW11104	



End cap (2 elements)	
Weight	
2,70 kg	

Trim	
Code	
BW10904	

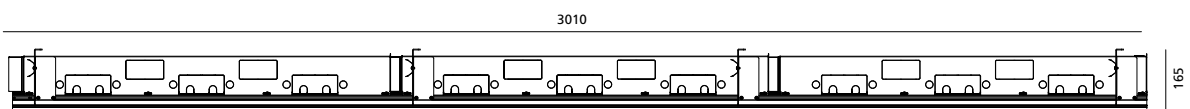
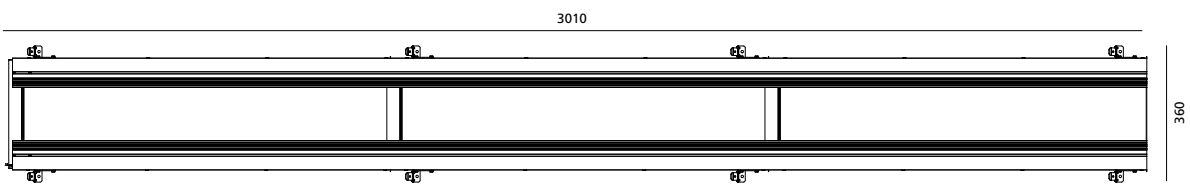
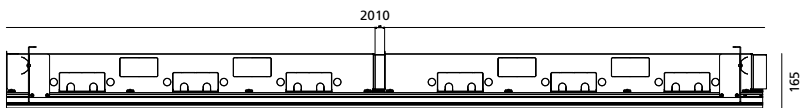
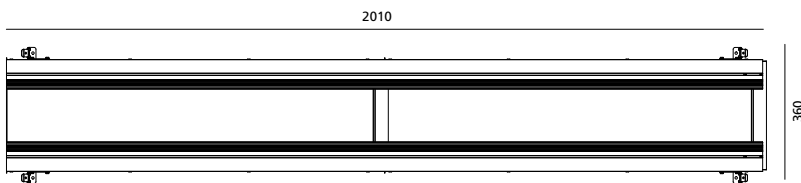
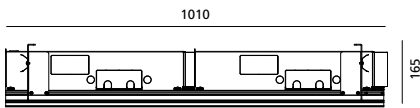
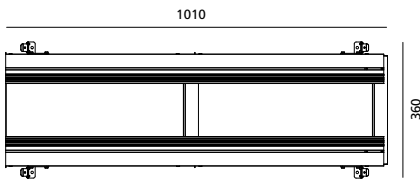
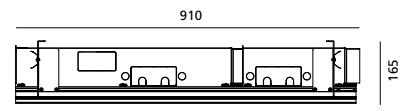
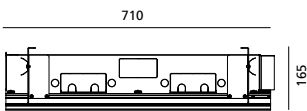
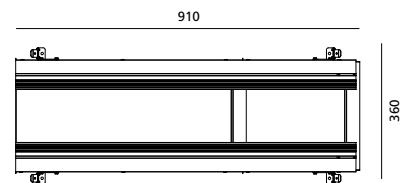
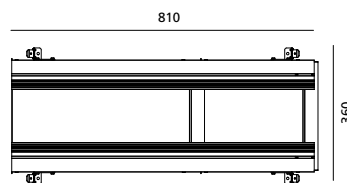
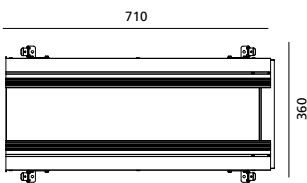
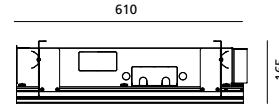
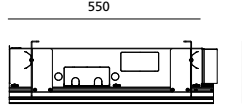
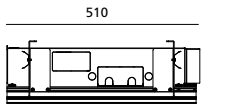
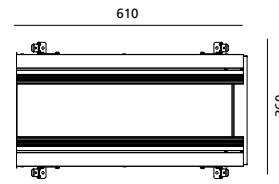
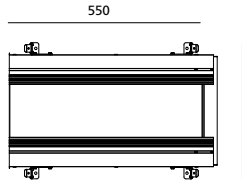
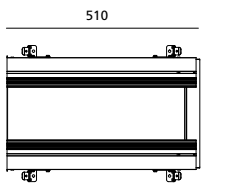


CHANNEL TRIMLESS

Black



04







Structural components

Boxes





BOX 140X140

Black



04

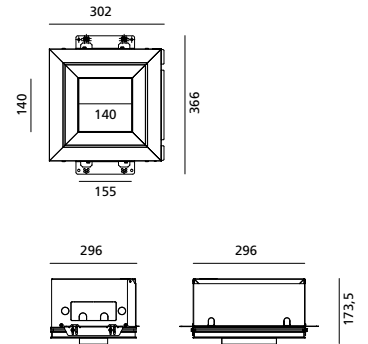
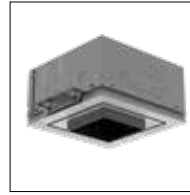
Hosts 1 or 2 Vector Channel spotlight

BOX 140 x 140

Weight
2,60 kg

Trim

Code
BW20004

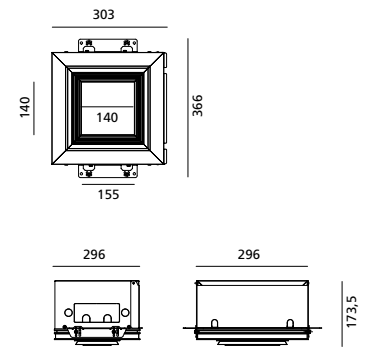


BOX 140 x 140

Weight
2,70 kg

Trimless

Code
BW30004



BOX 140X70

Black



04

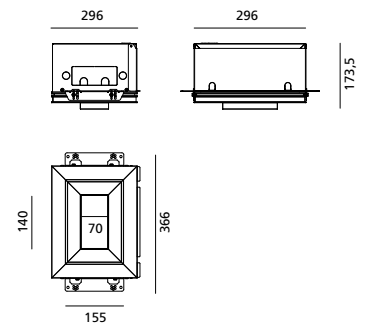
Hosts 1 or 2 Vector Channel
spotlight

BOX 140 x 70

Weight
2,20 kg

Trim

Code
BW20104

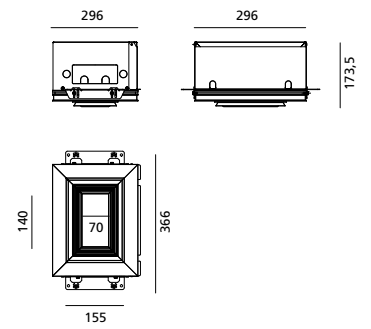
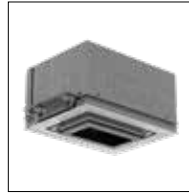


BOX 140 x 70

Weight
2,30 kg

Trimless

Code
BW30104





Lighting fixture

Vector Channel Spotlight

High efficiency
Reduced weight 0,36 Kg



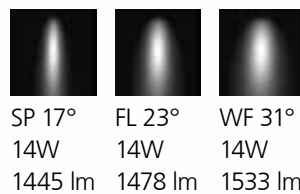
3 beams
spot - flood - wideflood

3 color temperature
2700K - 3000K - 4000K

MacAdam 3SDCM

Life L70 (9K) >50000h

CRI 90



Vector Channel Spotlight Accessories



HONEYCOMB

ACCESSORIES HOLDER

LENS FOR ELLIPTICAL EMISSION
SOFT FILTER



Vector Channel Spotlight

Orientation Flexibility

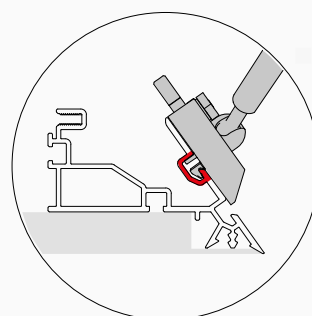
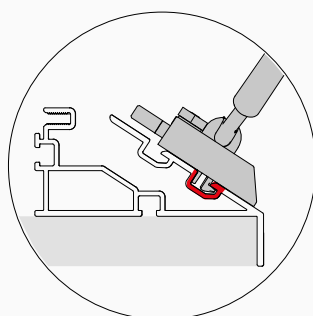
Orientation

Two installation grooves (upper/bottom) are available along frames in order to let the spotlight assume, between the others, the following orientation:

- azimuth with respect to the floor
- centered along the opening
- laying on the inner framing profile remaining fully hidden

Advised grooves:

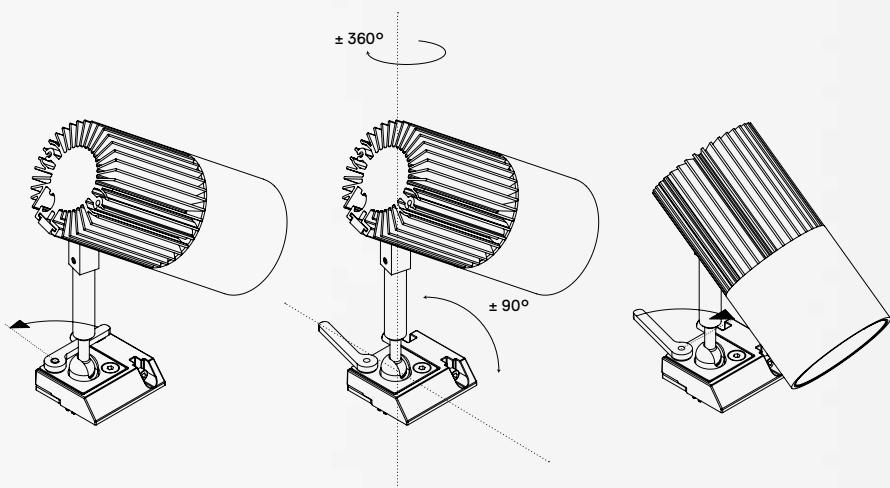
- TRIM PROFILE: Bottom Groove / Upper Groove
- TRIMLESS PROFILE: Upper Groove



TRIM PROFILE

TRIMLESS PROFILE

140 x 70 mm	70 mm edge	Bottom Groove	Upper Groove
	140 mm edge	Upper Groove	Upper Groove
140 x 140 mm		Bottom Groove	Upper Groove



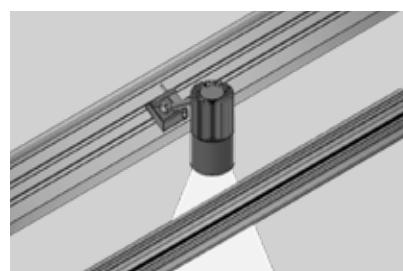
LEVER TO LOCK
THE SPOTLIGHT ORIENTATION

Vector Channel Spotlight

Rotation Adjustability

Channel

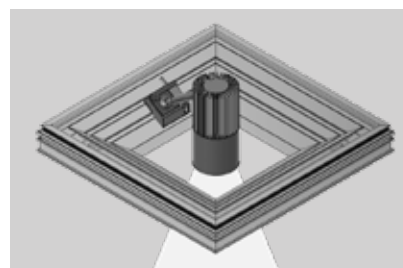
	Min angle	TRIM	TRIMLESS
		Bottom groove	Upper groove
ROTATION	α	79°	90°
	β	45°	50°
TILTING	γ	72°	72°
	δ	72°	72°



3d view

140x140

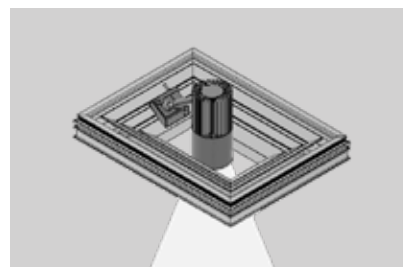
	Min angle	TRIM	TRIMLESS
		Bottom groove	Upper groove
ROTATION	α	79°	90°
	β	45°	50°
TILTING	γ	75°	72°
	δ	75°	72°



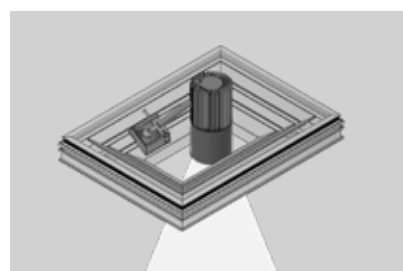
3d view

140x70

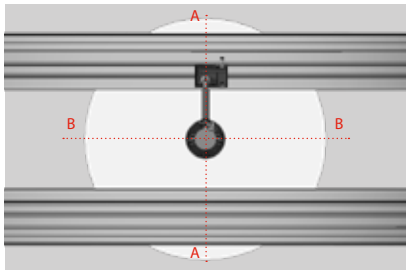
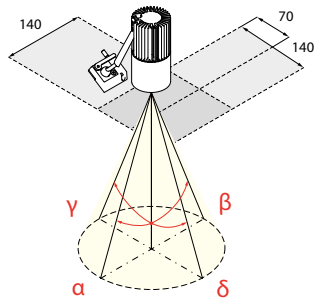
	Min angle	TRIM	TRIMLESS
		Bottom groove	Upper groove
ROTATION	α	20°	20°
	β	20°	0°
TILTING	γ	10°	15°
	δ	10°	15°



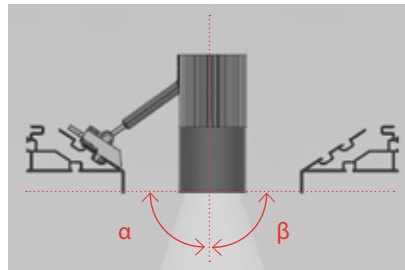
	Min angle	TRIM	TRIMLESS
		Upper groove	Upper groove
ROTATION	α	30°	20°
	β	25°	20°
TILTING	γ	35°	35°
	δ	35°	35°



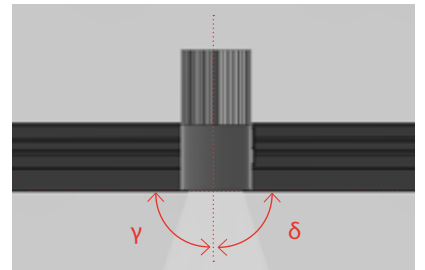
3d view



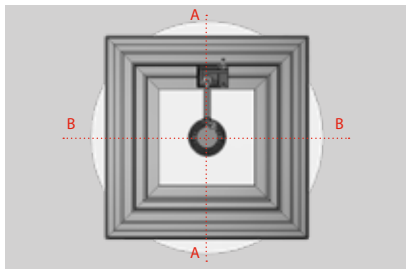
Top view



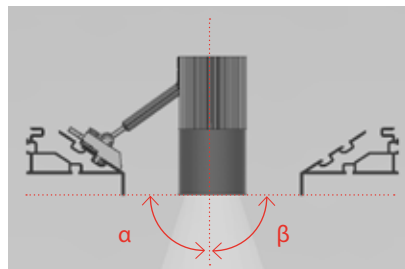
Section AA



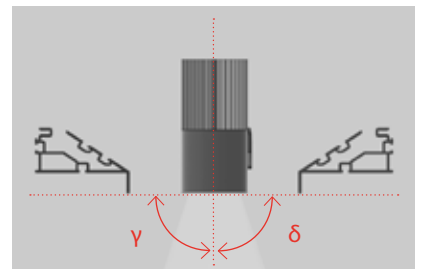
Section BB



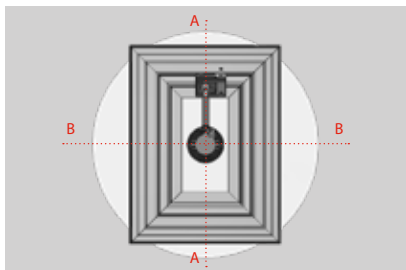
Top view



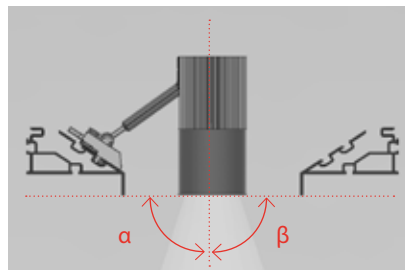
Section AA



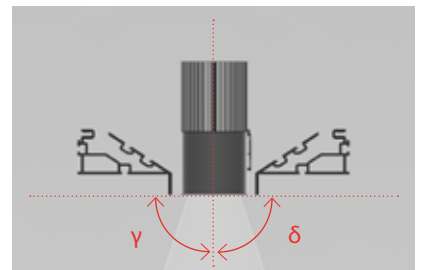
Section BB



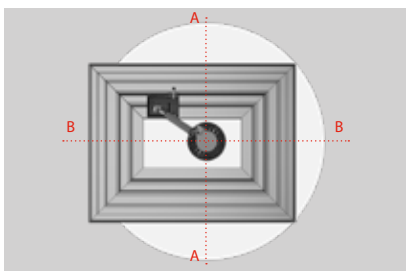
Top view



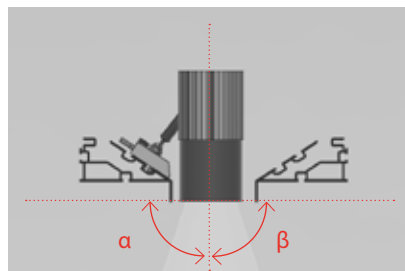
Section AA



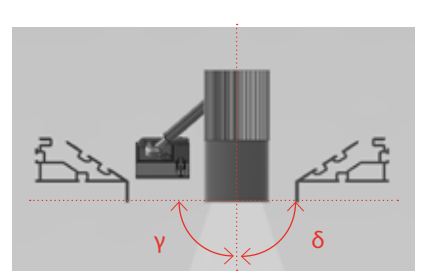
Section BB



Top view







Section AA



Section BB

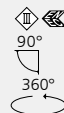
VECTOR CHANNEL SPOTLIGHT

Black

04

SP FL WF




Delivery time on demand
 2700K - 4000K

MacAdam 3SDCM
 CRI 90

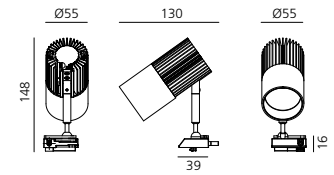
IP20




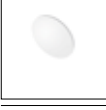

VECTOR CHANNEL SPOTLIGHT





W	Beam	Flux	CCT	Code
14 W	SP 17°	1368 lm	2700K	BW400.04
		1445 lm	3000K	BW410.04
		1562 lm	4000K	BW420.04
	FL 23°	1399 lm	2700K	BW401.04
		1478 lm	3000K	BW411.04
		1598 lm	4000K	BW421.04
	WF 31°	1452 lm	2700K	BW402.04
		1533 lm	3000K	BW421.04
		1658 lm	4000K	BW422.04



Life L70 (9K) 50000h



Accessories		Vector 55
	Accessories holder	Color ● Code AP91100
	Lens for elliptical emission	AP91200
	Soft filter	AP91300
	Anti-dazzle louver	● Code AP91400

Driver	Vac	L _{mm}	W _{mm}	H _{mm}		Code
15-32W 350-725mA	220-240	146,5	43,5	30		Undimmable DV1102
11-25W 200-500mA	220-240	164	38	24,5		Dimmable DALI DV1003
16-38W 300-1050mA	220-240	146,5	44	30		Artemide APP DV1104APP
20W 400mA	110-240	108	52	22		0-10, Push DV1090





Vector Family is compatible with **Artemide App**

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



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and find more information on
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July 2024