



Funivia

Carlotta de Bevilacqua

Artemide[®]

funivia

Funivia

Carlotta de Bevilacqua
2020



Funivia is a functional network of tangible and intangible relations that is free and inclusive and can evolve through the cooperation of its elements.

It starts out from the essential, with a “mountaineering” spirit, discovering a new level of freedom of light in spaces.

A rope, the cable that supplies energy, and the nails, the elements used to fix within space, form the basis to make great progress, going far beyond the limits dictated by the rigidity of standard systems.

PATENT OF INVENTION: ENERGETIC AND INTELLIGENT NET
PATENT OF INVENTION: SHARP



ARTEMIDE
APP



For further information on Funivia
visit artemide.com





Funivia is a physical net inseparable from the intangible network of relationships it creates. It is a new paradigm: through the application of order and measure, it gives the project the synthesis of the eurythmy.



01 BEYOND FREEDOM

- **SPACE:** The cable runs uninterrupted through space, overcoming the limits of the three dimensions. Draw infrastructural trajectories according to Cartesian geometries.
- **TIME:** can fit into the space at any time. It is an open system: integrable, incremental and scalable.
- **ENERGY AND SIGNAL DISTRIBUTION:** from a single power point can run endlessly. It weaves energy plots and binary networks of intelligences without limits of distance but only of power.

02 NEVERENDING MATERIAL + IMMATERIAL MESHWORK

- The physical network responds to quantities, measure and constraints calculated to ensure balance of the system. The compensation between forces and loads translates a proportional rhythm between the laws of gravity, static and dynamics.
- The intangible network of intelligences opens a dialogue between its elements and the environment in which they are inserted. The signal comes carried by the nodes of the network itself, giving the infrastructure maximum lightness.
- The network of environmental qualities generated shifts physical measure into quality of life.



03 UNIVERSAL INCLUSIVITY

The light elements are connected to the cable via a “bridge” element, a sort of electricity connection that mechanically fixes the appliance and takes the energy from the cable to power it.

The system is inclusive, housing products that already exist; the cable connection module is a universal system that translates energy into a “Esperanto” of light.

04 SUSTAINABILITY

In Funivia, innovation is a sustainable dialogue that overcomes the limits of all spaces.

It is a principle that is sustainable on a production level, in distribution, installation, consumption, use and the integration of existing elements, without necessarily having to create additional new products.

Funivia breaks a common scheme to existing lighting systems, relegating the rigidity of fixed modules (in space, stock and production) to a thing of the past.



**Funivia
is powered at 48 Vdc**



Funivia infrastructure

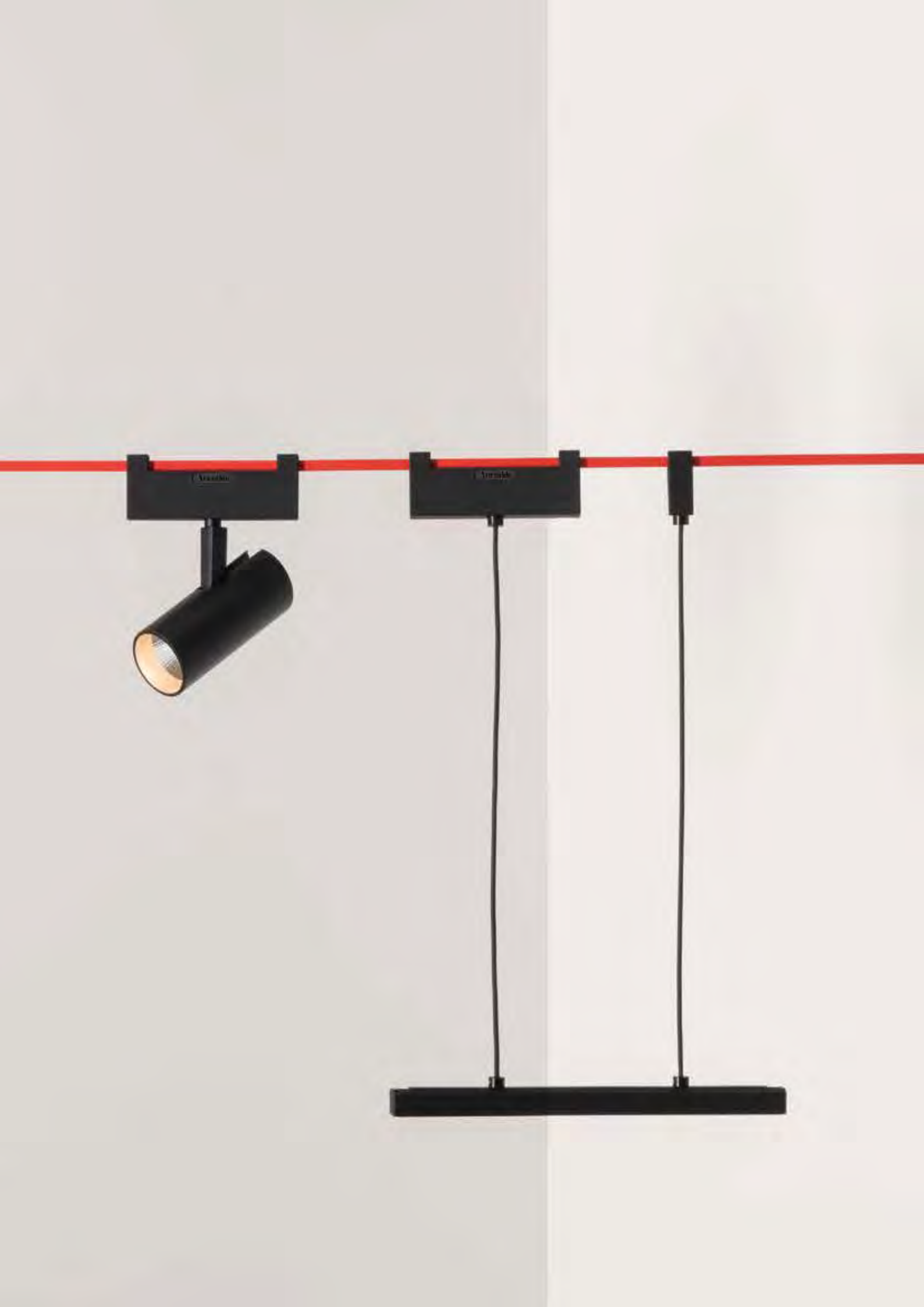




Energetic and structural net



The cable, with a special minimum section that can withstand mechanical tension and thermal stress, is the channel that distributes the system's energy and the key element the lighting appliances connect to.

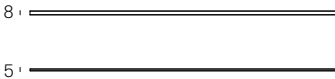


Cable

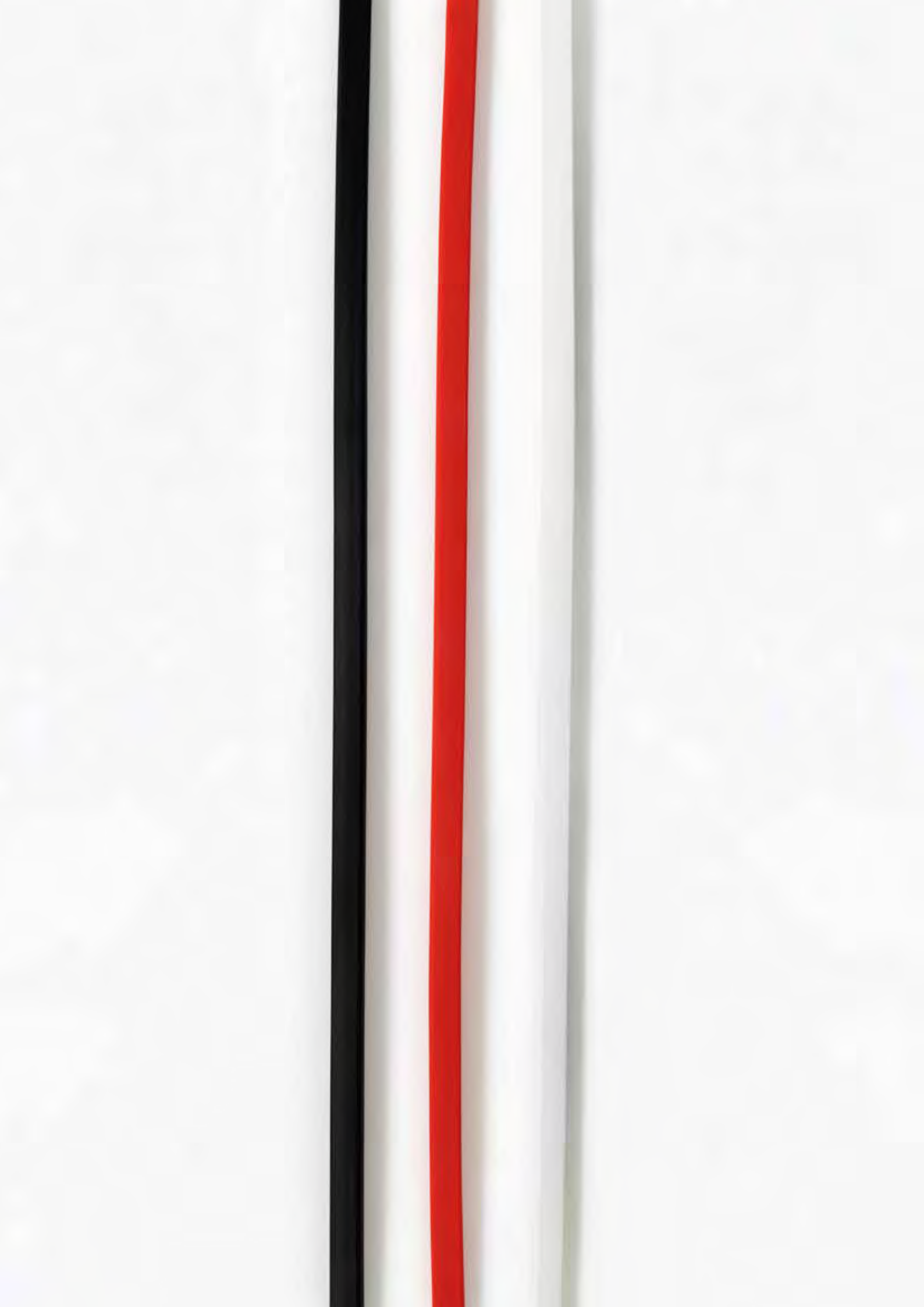
Cable reinforced with aramid fiber*

L	C
5 x 8 x 5000 mm	○
	●
	●
5 x 8 x 10000 mm	○
	●
	●
5 x 8 x 20000 mm	○
	●
	●

Code
FV00001
FV00004
FV00008
FV00101
FV00104
FV00108
FV00201
FV00204
FV00208



* Dedicated tool Funivia key included.



Mechanical joints

Cube

L
60 x 60 h 60 mm

C



Code
FV01004

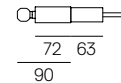


Tensioner

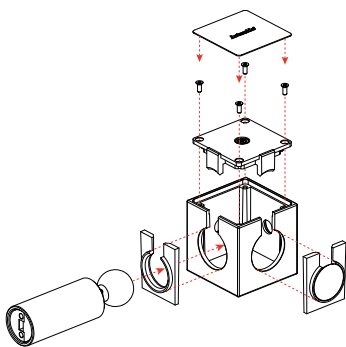
C



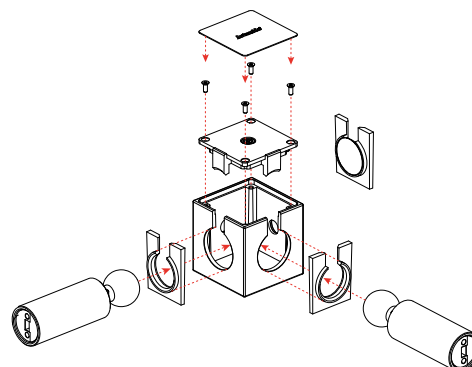
Code
FV03004

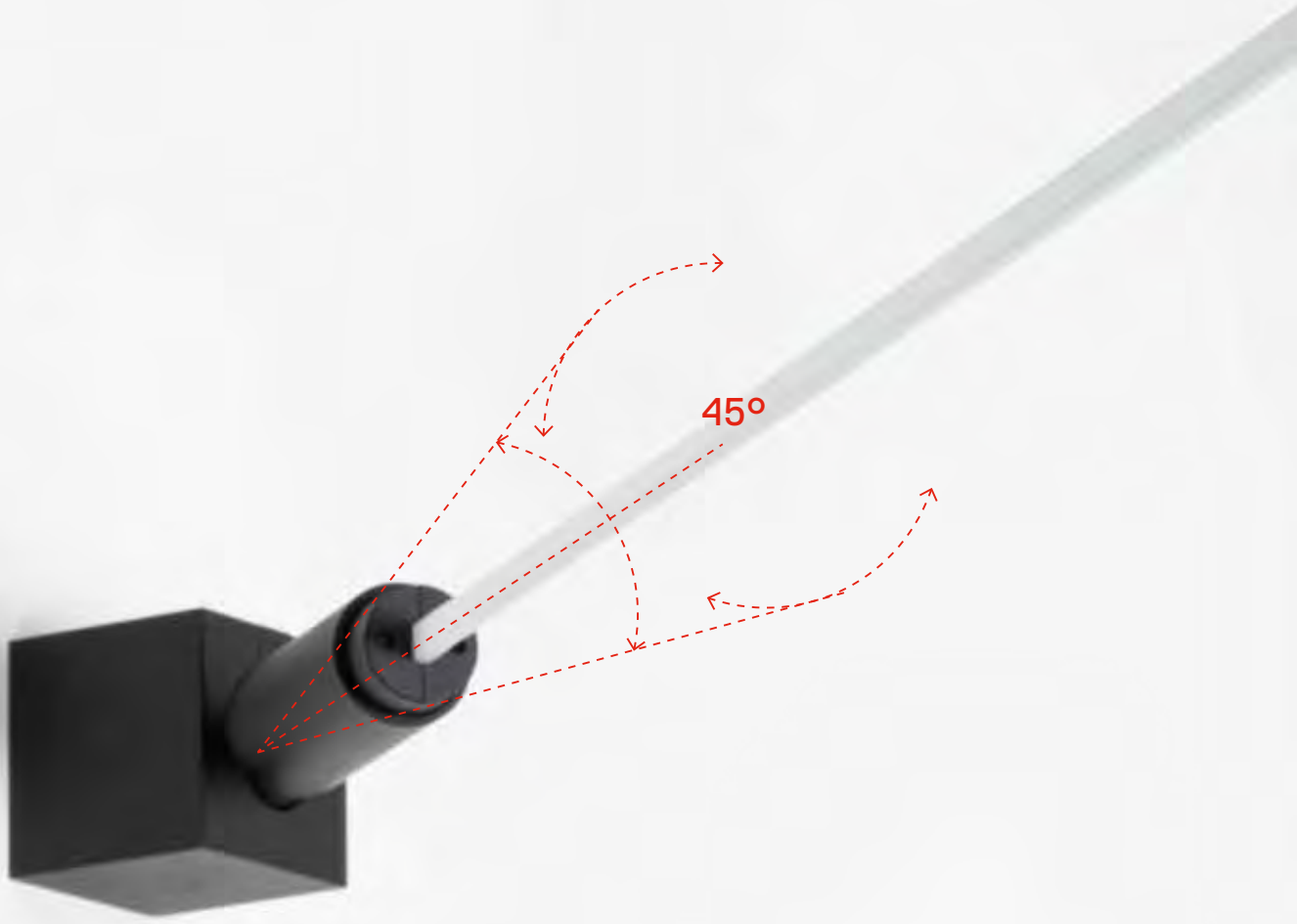


n.1 Cube FV01004 + n.1 Tensioner FV03004



n.1 Cube FV01004 + n.2 Tensioners FV03004





45°

Mechanical joints

Diverter

L
Ø 40 x h 55,5 mm

C



Code

FV02004



Anchor plate*

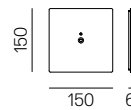
L
150x150 h 6 mm

C



Code

FV07004



* Accessory for Cube and Diverter.



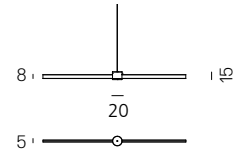
Mechanical joints

Single cable support (for long distances)

L
Ø 20 x h 15 mm



Code
FV05004

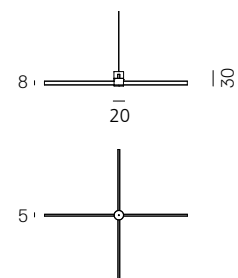


Double cable support (for long distances)

L
Ø 20 x h 30mm



Code
FV06004





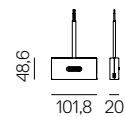
Electrical connections

Power device

L
102 x 20 h x 48,6 mm

C
●

Code
FV04004

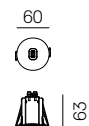


Remote wiring recessed grommet

L
Ø 60 x h 63 mm

C
●

Code
FV09001



Power unit kits

Rose - Power supply

240W Ceiling power supply kit for suspension and ceiling modules
230VAC-48VDC - IP20 Ⓢ - 400x110x50h

150W Ceiling power supply kit for suspension and ceiling modules
230VAC-48VDC - IP20 Ⓢ - 400x110x50h

Undimmable

Code

FV151040

FV150040



Recessed Power supply for suspension installation

150W Recessed power supply kit for suspension module
230VAC-48VDC - IP20 Ⓢ - 395x165x107h

240W Recessed power supply kit for suspension module
230VAC-48VDC - IP20 Ⓢ - 395x165x107h

320W Recessed power supply kit for suspension module
230VAC-48VDC - IP20 Ⓢ - 395x165x107h

Undimmable

Code

FV170010

FV171010

FV172010



Recessed Power supply for ceiling installation

150W Recessed power supply kit for ceiling module
230VAC-48VDC - IP20 Ⓢ - 395x165x107h

240W Recessed power supply kit for ceiling module
230VAC-48VDC - IP20 Ⓢ - 395x165x107h

320W Recessed power supply kit for ceiling module
230VAC-48VDC - IP20 Ⓢ - 395x165x107h

Undimmable

Code

FV180010

FV181010

FV182010



Remote Power supply

240W Remote power supply unit
230VAC-48VDC - IP20 Ⓢ - 313x243x57,5h

320W Remote power supply unit
230VAC-48VDC - IP20 Ⓢ - 313x243x57,5h

Undimmable

Code

FV161000

FV162000



Starter Pack

Sustainable packaging

Starter Pack

	C
White cable	○
Black cable	●

Code
FV301010
FV301040



Starter pack elements	n. items
Rose power supply kit SMD 150W	1
Power device for the cable	1
Diverter (horizontal or vertical change direction)	1
Single cable supports	2
Cable 10000 mm (black or white)	1
Cubes 60x60 mm + n.2 Tensioners	2
Funivia key tool for installation	1

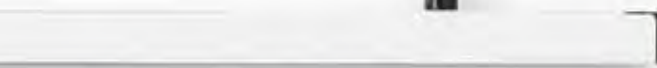


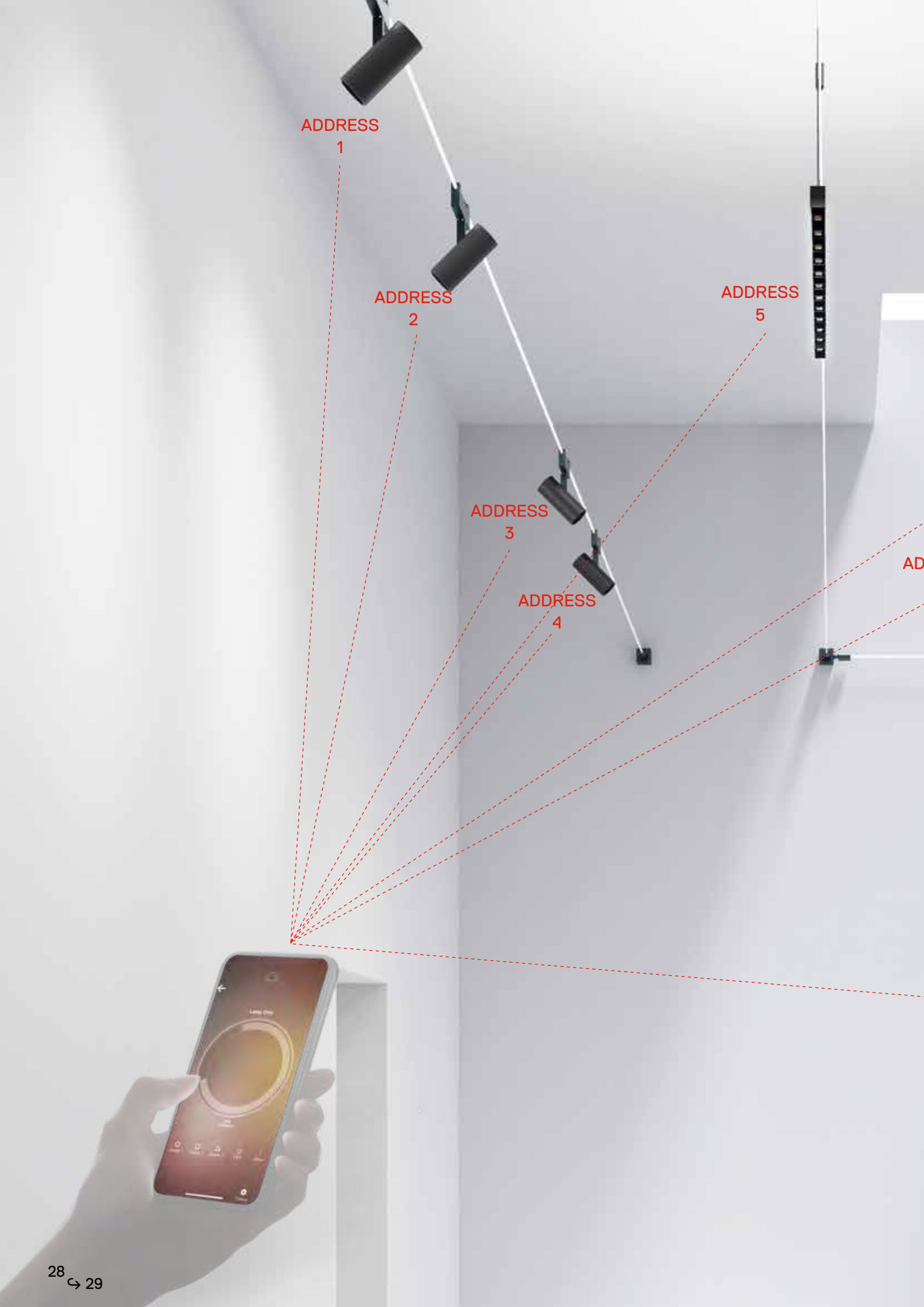


Multiple light performances

Integrating different performances







ADDRESS
1

ADDRESS
2

ADDRESS
5

ADDRESS
3

ADDRESS
4

AD

Funivia is fully addressable



ADDRESS

7

ADDRESS

6

ADDRESS

8

Each lighting appliance can be managed separately by Artemide App ensuring real-time interaction.



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%)



Funivia is push dimmable

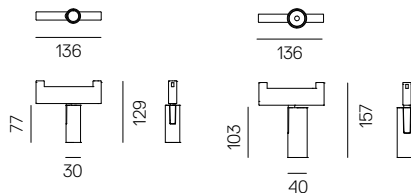
Each lighting appliance can be managed also through a push dimming button on board activable with a simple common tool. It offers a dynamic and reconfigurable management during installation or for answering to specific project's needs. Budget wise and fast delivery solution.

Funivia

light insets - Vector

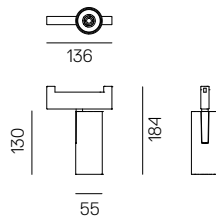
Vector 30

Ø 30 x h 77 mm
7 W - 329 lm / 335 lm / 272 lm*
(6° - 24° - 40°)



Vector 40

Ø 40 x h 103 mm
10 W - 541 lm / 584 lm / 529 lm*
(13° - 20° - 28°)



Vector 55

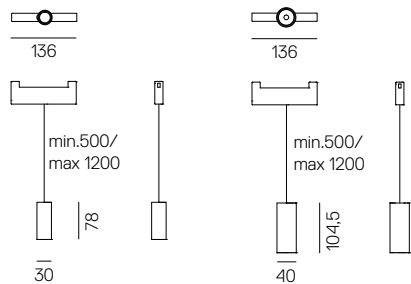
Ø 55 x h 130 mm
23 W - 1703 lm / 1721 lm / 1787 lm*
(13° - 20° - 28°)

- Black
- White



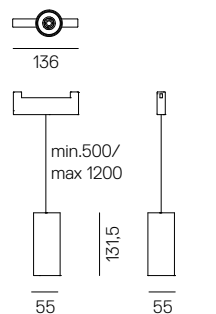
Vector 30 pendant

Ø 30 x h 77 mm
7 W - 329 lm / 335 lm / 272 lm*
(6° - 24° - 40°)



Vector 40 pendant

Ø 40 x h 103 mm
10 W - 541 lm / 584 lm / 529 lm*
(13° - 20° - 28°)



- Black
- White



* 3000 K values.



VECTOR FUNIVIA

White Black



01



04

S F WF



MacAdam 3SDCM
*MacAdam 2SDCM
CRI = 90

IP20



90°

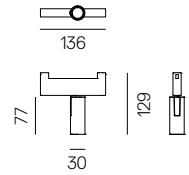


VECTOR 30 FUNIVIA

VECTOR 30				
W	Beam	Flux	CCT	C
6,5 W	S 6°	307 lm	2700K	○
				●
		329 lm	3000K	○
7 W	F 24°	329 lm	4000K	○
				●
		313 lm	2700K	○
7 W	WF 40°	335 lm	3000K	○
				●
		335 lm	4000K	○
7 W	WF 40°	254 lm	2700K	○
				●
		272 lm	3000K	○
		272 lm	4000K	○
				●

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

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

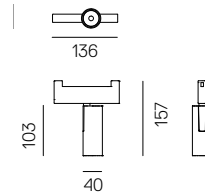


VECTOR 40 FUNIVIA







VECTOR 40				
W	Beam	Flux	CCT	C
10 W	S 13°	544 lm	2700K	○
				●
		541 lm	3000K	○
10 W	*F 20°	541 lm	4000K	○
				●
		543 lm	2700K	○
10 W	*WF 28°	584 lm	3000K	○
				●
		626 lm	4000K	○
10 W	*WF 28°	491 lm	2700K	○
				●
		529 lm	3000K	○
		566 lm	4000K	○
				●

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

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

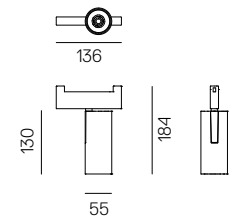





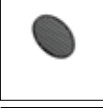

VECTOR FUNIVIA

White	Black	S	F	WF	MacAdam 3SDCM CRI = 90	IP20 90° 360°
						
01	04					

VECTOR 55 FUNIVIA

VECTOR 55					Artemide App	Push dimming
W	Beam	Flux	CCT	C	Code	Code
23 W	S 13°	1636 lm	2700K	○	FU20001APP	FU20001
				●	FU20004APP	FU20004
		1703 lm	3000K	○	FU21001APP	FU21001
23 W	F 20°			●	FU21004APP	FU21004
		1729 lm	4000K	○	FU22001APP	FU22001
				●	FU22004APP	FU22004
23 W	WF 28°	1654 lm	2700K	○	FU20101APP	FU20101
				●	FU20104APP	FU20104
		1721 lm	3000K	○	FU21101APP	FU21101
23 W	WF 28°			●	FU21104APP	FU21104
		1748 lm	4000K	○	FU22101APP	FU22101
				●	FU22104APP	FU22104
23 W	WF 28°	1717 lm	2700K	○	FU20201APP	FU20201
				●	FU20204APP	FU20204
		1787 lm	3000K	○	FU21201APP	FU21201
23 W	WF 28°			●	FU21204APP	FU21204
		1815 lm	4000K	○	FU22201APP	FU22201
				●	FU22204APP	FU22204



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

VECTOR PENDANT FUNIVIA

White Black



01



04

S F WF



MacAdam 3SDCM
*MacAdam 2SDCM
CRI = 90

IP20

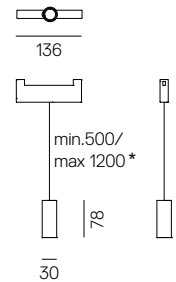
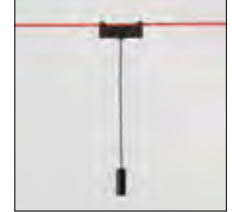


VECTOR 30 PENDANT FUNIVIA

VECTOR 30				
W	Beam	Flux	CCT	C
6,5 W	S 6°	307 lm	2700K	○
				●
		329 lm	3000K	○
7 W	F 24°	329 lm	4000K	○
				●
		313 lm	2700K	○
7 W	WF 40°	335 lm	3000K	○
				●
		335 lm	4000K	○
7 W	WF 40°	254 lm	2700K	○
				●
		272 lm	3000K	○
		272 lm	4000K	○
				●

Artemide App	
Code	
FU30001APP	○
FU30004APP	●
FU31001APP	○
FU31004APP	●
FU32001APP	○
FU32004APP	●
FU30101APP	○
FU30104APP	●
FU31101APP	○
FU31104APP	●
FU32101APP	○
FU32104APP	●
FU30201APP	○
FU30204APP	●
FU31201APP	○
FU31204APP	●
FU32201APP	○
FU32204APP	●

Push dimming	
Code	
FU30001	○
FU30004	●
FU31001	○
FU31004	●
FU32001	○
FU32004	●
FU30101	○
FU30104	●
FU31101	○
FU31104	●
FU32101	○
FU32104	●
FU30201	○
FU30204	●
FU31201	○
FU31204	●
FU32201	○
FU32204	●

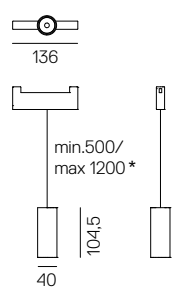
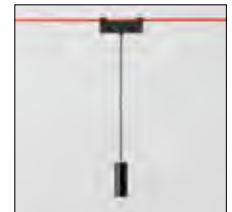


VECTOR 40 PENDANT FUNIVIA

VECTOR 40				
W	Beam	Flux	CCT	C
10 W	S 13°	544 lm	2700K	○
				●
		541 lm	3000K	○
10 W	*F 20°	541 lm	4000K	○
				●
		543 lm	2700K	○
10 W	*WF 28°	584 lm	3000K	○
				●
		626 lm	4000K	○
10 W	*WF 28°	491 lm	2700K	○
				●
		529 lm	3000K	○
		566 lm	4000K	○
				●

Artemide App	
Code	
FU40001APP	○
FU40004APP	●
FU41001APP	○
FU41004APP	●
FU42001APP	○
FU42004APP	●
FU40101APP	○
FU40104APP	●
FU41101APP	○
FU41104APP	●
FU42101APP	○
FU42104APP	●
FU40201APP	○
FU40204APP	●
FU41201APP	○
FU41204APP	●
FU42201APP	○
FU42204APP	●

Push dimming	
Code	
FU40001	○
FU40004	●
FU41001	○
FU41004	●
FU42001	○
FU42004	●
FU40101	○
FU40104	●
FU41101	○
FU41104	●
FU42101	○
FU42104	●
FU40201	○
FU40204	●
FU41201	○
FU41204	●
FU42201	○
FU42204	●



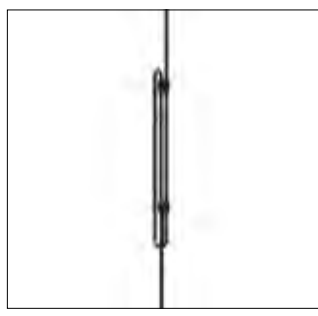
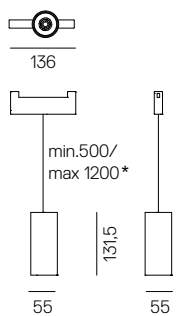
VECTOR PENDANT FUNIVIA

White Black S F WF MacAdam 3SDCM IP20
 CRI = 90

01 04

VECTOR 55 PENDANT FUNIVIA

VECTOR 55					Artemide App	Push dimming
W	Beam	Flux	CCT	C	Code	Code
23 W	S 13°	1636 lm	2700K	○	FU50001APP	FU50001
		1703 lm	3000K	●	FU50004APP	FU50004
		1729 lm	4000K	○	FU51001APP	FU51001
23 W	F 20°	1654 lm	2700K	○	FU51004APP	FU51004
		1721 lm	3000K	●	FU52001APP	FU52001
		1748 lm	4000K	○	FU52004APP	FU52004
23 W	WF 28°	1717 lm	2700K	○	FU50101APP	FU50101
		1787 lm	3000K	●	FU50104APP	FU50104
		1815 lm	4000K	○	FU51101APP	FU51101
				●	FU51104APP	FU51104
				○	FU52101APP	FU52101
				●	FU52104APP	FU52104
				○	FU50201APP	FU50201
				●	FU50204APP	FU50204
				○	FU51201APP	FU51201
				●	FU51204APP	FU51204
				○	FU52201APP	FU52201
				●	FU52204APP	FU52204

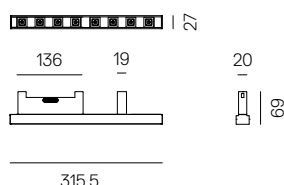


* No cuttable wire.
 Clips included to adjust the length.

Funivia light insets - Sharp

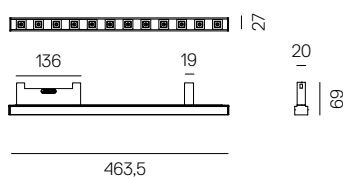
Sharp 8 LED

315,15 x 27 x h 69 mm
19 W - 1400 lm / 1488 lm*
(24° - 62°)



Sharp 12 LED

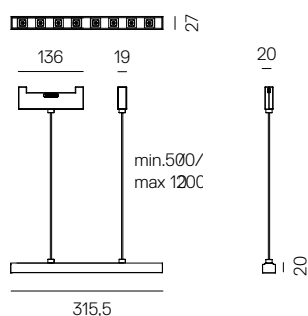
463,5 x 27 x h 69 mm
25 W - 2100 lm / 2232 lm*
(24° - 62°)



- Black
- White

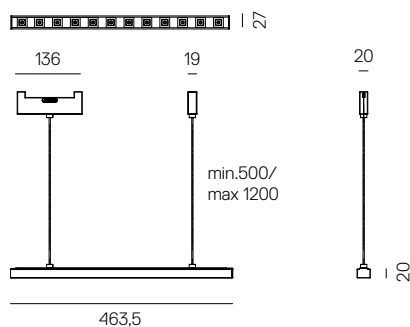
Sharp 8 LED suspension

315,15 x 27 x h 69 mm
19 W - 1400 lm / 1488 lm*
(24° - 62°)



Sharp 12 LED suspension

463,5 x 27 x h 69 mm
25 W - 2100 lm / 2232 lm*
(24° - 62°)



- Black
- White

* 3000 K values.



SHARP FUNIVIA

White Black



01



04

S F WF



MacAdam 3SDCM
CRI = 90

IP20

SHARP FUNIVIA

SHARP 8 LED

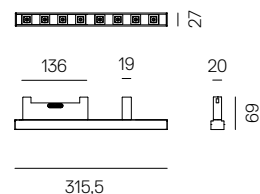
W	Beam	Flux	CCT	C
19 W	FL 24°	1400 lm	2700K	○
				●
		1400 lm	3000K	○
				●
		1498 lm	4000K	○
				●
19 W	XF 62°	1488 lm	2700K	○
				●
		1488 lm	3000K	○
				●
		1592 lm	4000K	○
				●

Artemide App

Code
FU60001APP
FU60004APP
FU61001APP
FU61004APP
FU62001APP
FU62004APP
FU60101APP
FU60104APP
FU61101APP
FU61104APP
FU62101APP
FU62104APP

Push dimming

Code
FU60001
FU60004
FU61001
FU61004
FU62001
FU62004
FU60101
FU60104
FU61101
FU61104
FU62101
FU62104



SHARP 12 LED

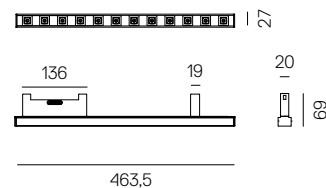
W	Beam	Flux	CCT	C
25 W	FL 24°	2100 lm	2700K	○
				●
		2100 lm	3000K	○
				●
		2247 lm	4000K	○
				●
25 W	XF 62°	2232 lm	2700K	○
				●
		2232 lm	3000K	○
				●
		2388 lm	4000K	○
				●

Artemide App

Code
FU70001APP
FU70004APP
FU71001APP
FU71004APP
FU72001APP
FU72004APP
FU70101APP
FU70104APP
FU71101APP
FU71104APP
FU72101APP
FU72104APP

Push dimming

Code
FU70001
FU70004
FU71001
FU71004
FU72001
FU72004
FU70101
FU70104
FU71101
FU71104
FU72101
FU72104



SHARP SUSPENSION FUNIVIA

White 01 Black 04 S F WF MacAdam 3SDCM IP20
CRI = 90

SHARP SUSPENSION FUNIVIA

SHARP 8 LED

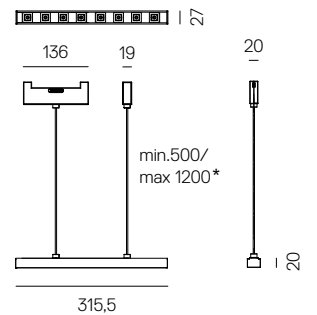
W	Beam	Flux	CCT	C
19 W	FL 24°	1400 lm	2700K	○
		1400 lm	3000K	●
		1498 lm	4000K	○
19 W	XF 62°	1488 lm	2700K	○
		1488 lm	3000K	●
		1592 lm	4000K	○

Artemide App

Code
FU80001APP
FU80004APP
FU81001APP
FU81004APP
FU82001APP
FU82004APP
FU80101APP
FU80104APP
FU81101APP
FU81104APP
FU82101APP
FU82104APP

Push dimming

Code
FU80001
FU80004
FU81001
FU81004
FU82001
FU82004
FU80101
FU80104
FU81101
FU81104
FU82101
FU82104



SHARP 12 LED

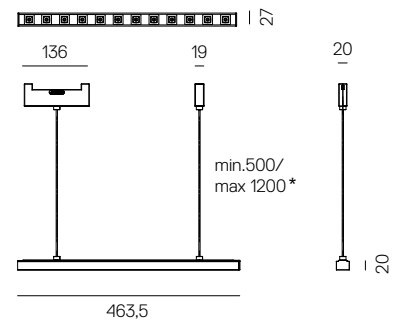
W	Beam	Flux	CCT	C
25 W	FL 24°	2100 lm	2700K	○
		2100 lm	3000K	●
		2247 lm	4000K	○
25 W	XF 62°	2232 lm	2700K	○
		2232 lm	3000K	●
		2388 lm	4000K	○

Artemide App

Code
FU90001APP
FU90004APP
FU91001APP
FU91004APP
FU92001APP
FU92004APP
FU90101APP
FU90104APP
FU91101APP
FU91104APP
FU92101APP
FU92104APP

Push dimming

Code
FU90001
FU90004
FU91001
FU91004
FU92001
FU92004
FU90101
FU90104
FU91101
FU91104
FU92101
FU92104



No cuttable wire.
Clips included to adjust the length.

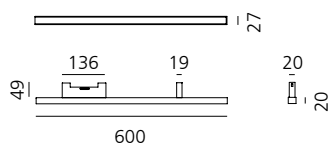
Funivia

light insets - Diffused

Diffused 600

599 x 27 x h 69 mm

15 W - 1255 lm / 1508 lm*



Diffused 1200

1187 x 27 x h 69 mm

30 W - 2509 lm / 3017 lm*



● Black

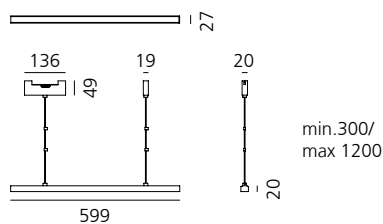
○ White



Diffused 600 suspension

599 x 27 x h 300/1200 mm

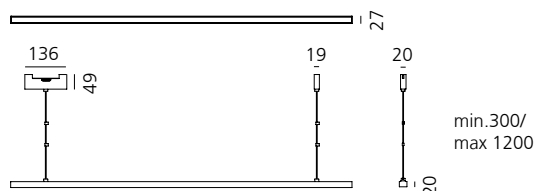
15 W - 1255 lm / 1508 lm*



Diffused 1200 suspension

1187 x 27 x h 300/1200 mm

30 W - 2509 lm / 3017 lm*

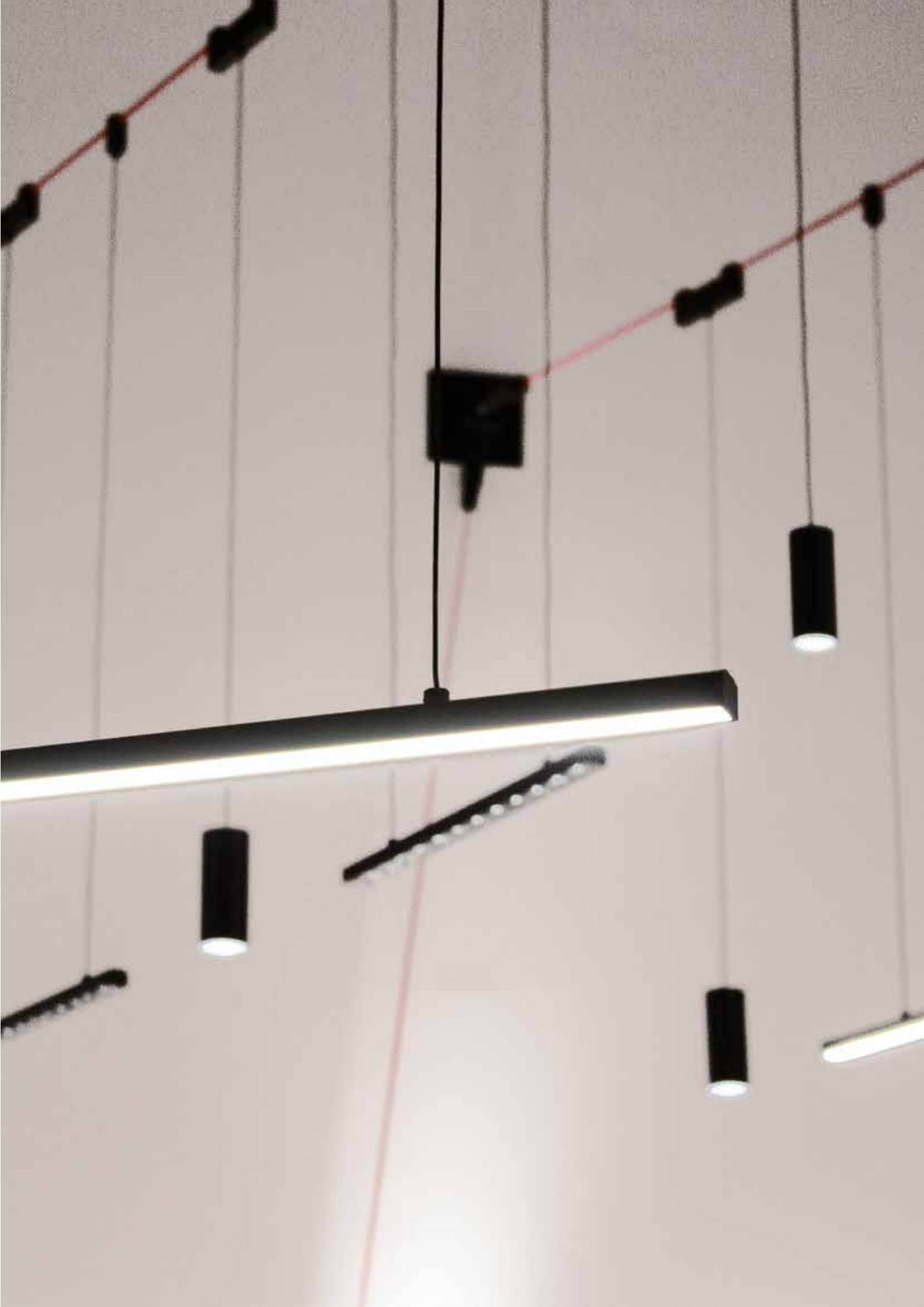


● Black






○ White



* 3000 K values.



DIFFUSED FUNIVIA

White	Black	S	F	WF	MacAdam 3SDCM	IP20
					CRI = 90	
01	04					

DIFFUSED FUNIVIA

600 mm

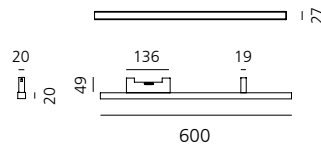
W	CCT	Flux	C
13 W	2700K	1121 lm	○
		1006 lm	●
	3000K	1508 lm	○
		1255 lm	●
	4000K	1227 lm	○
		1102 lm	●

Artemide App

Code
FW00001APP
FW00004APP
FW01001APP
FW01004APP
FW02001APP
FW02004APP

Push dimming

Code
FW00001
FW00004
FW01001
FW01004
FW02001
FW02004



1200 mm

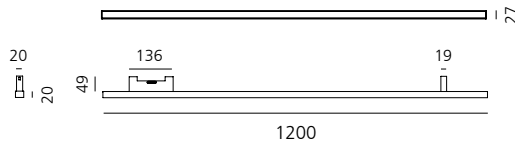
W	CCT	Flux	C
26 W	2700K	2241 lm	○
		2013 lm	●
	3000K	3017 lm	○
		2509 lm	●
	4000K	2455 lm	○
		2205 lm	●

Artemide App




Code
FW10001APP
FW10004APP
FW11001APP
FW11004APP
FW12001APP
FW12004APP

Push dimming

Code
FW10001
FW10004
FW11001
FW11004
FW12001
FW12004



DIFFUSED SUSPENSION FUNIVIA

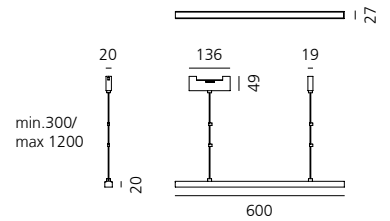
White	Black	S	F	WF	MacAdam 3SDCM	IP20
					CRI = 90	
01	04					

DIFFUSED SUSPENSION FUNIVIA

600 mm			
W	CCT	Flux	C
13 W	2700K	1121 lm	○
		1006 lm	●
	3000K	1508 lm	○
		1255 lm	●
	4000K	1227 lm	○
		1102 lm	●

Artemide App
Code
FW20001APP
FW20004APP
FW21001APP
FW21004APP
FW22001APP
FW22004APP

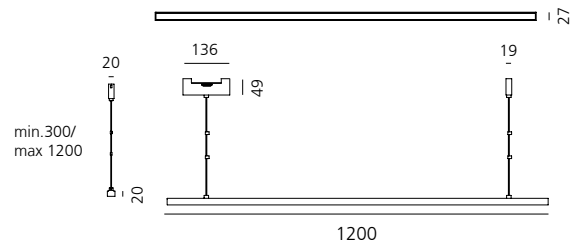
Push dimming
Code
FW20001
FW20004
FW21001
FW21004
FW22001
FW22004



1200 mm			
W	CCT	Flux	C
26 W	2700K	2241 lm	○
		2013 lm	●
	3000K	3017 lm	○
		2509 lm	●
	4000K	2455 lm	○
		2205 lm	●

Artemide App
Code
FW30001APP
FW30004APP
FW31001APP
FW31004APP
FW32001APP
FW32004APP

Push dimming
Code
FW30001
FW30004
FW31001
FW31004
FW32001
FW32004



No cuttable wire.
Clips included to adjust the length.

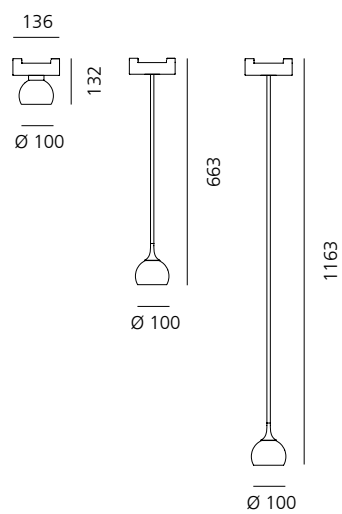
Funivia

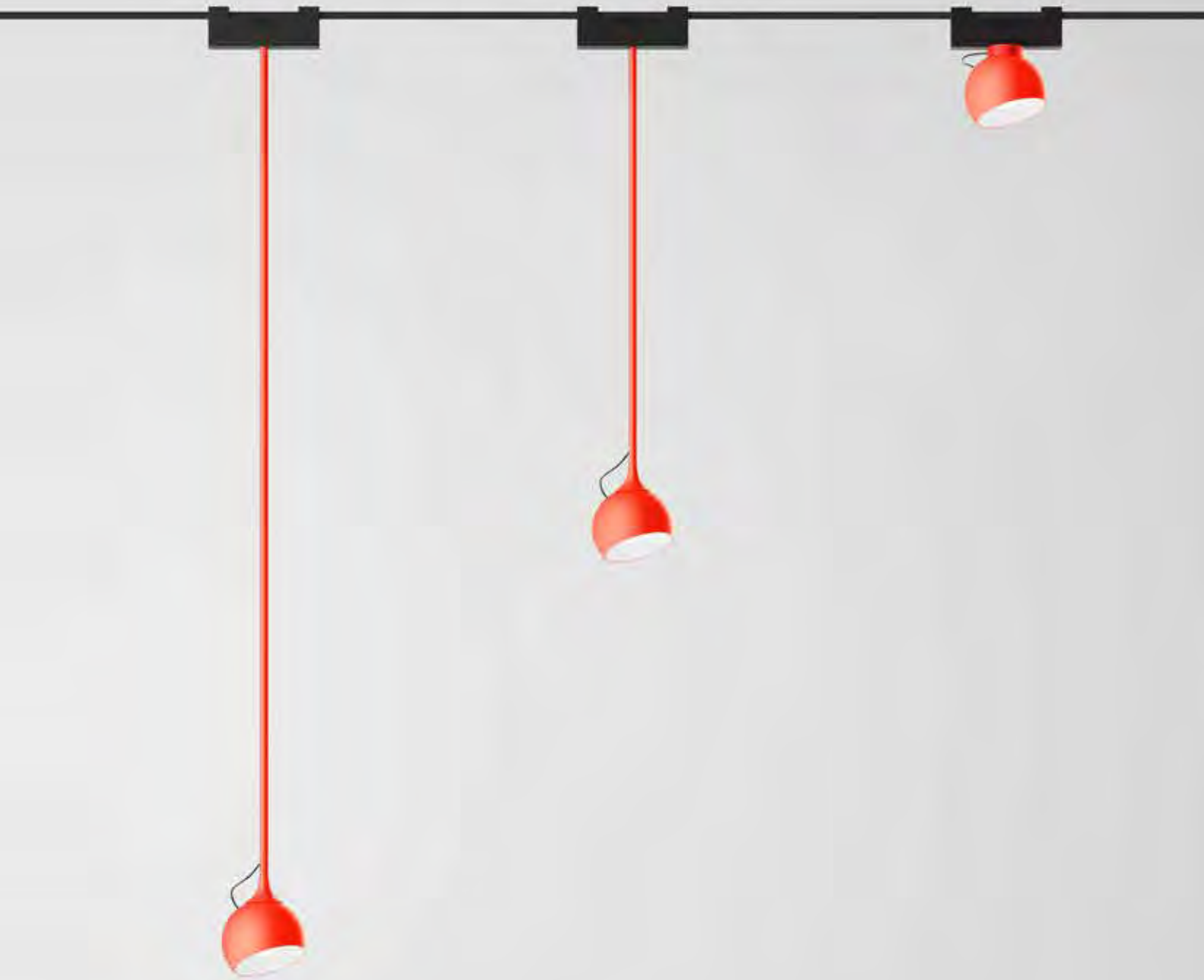
light insets - Ixa

IXA spot Funivia
Ø 100 x h 132 mm
9 W - 465 lm






IXA 50 Funivia
Ø 100 x h 663 mm
9 W - 465 lm

IXA 100 Funivia
Ø 100 x h 1163 mm
9 W - 465 lm



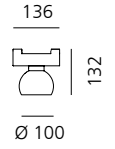
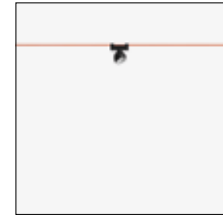


IXA FUNIVIA

Anthracite	Blue	Red	White/ Grey	Yellow	MacAdam 3SDCM CRI = 90	IP20
						
04	06	07	01	05		

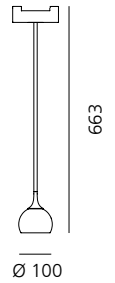
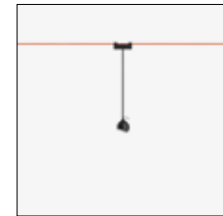
IXA SPOT FUNIVIA

W	CCT	Flux	C	Code	Artemide App Code
9 W	3000K	465 lm	Anthracite	FS10104	FS10104APP
			Blue	FS10106	FS10106APP
			Red	FS10107	FS10107APP
			White/Grey	FS10101	FS10101APP
			Yellow	FS10105	FS10105APP



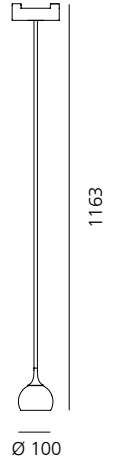
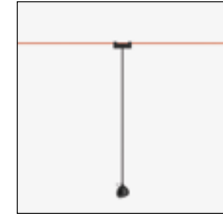
IXA 50 FUNIVIA

W	CCT	Flux	C	Code	Artemide App Code
9 W	3000K	465 lm	Anthracite	FS10204	FS10204APP
			Blue	FS10206	FS10206APP
			Red	FS10207	FS10207APP
			White/Grey	FS10201	FS10201APP
			Yellow	FS10205	FS10205APP



IXA 100 FUNIVIA

W	CCT	Flux	C	Code	Artemide App Code
9 W	3000K	465 lm	Anthracite	FS10204	FS10204APP
			Blue	FS10206	FS10206APP
			Red	FS10207	FS10207APP
			White/Grey	FS10201	FS10201APP
			Yellow	FS10205	FS10205APP













Funivia 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 congrutors on its website.

Funivia Congurator is a useful tool to simplify the design of your composition.

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

1. Build your space



2. Drag and drop



3. Save it and send it!

FUNIVIA

Carlotta de Bevilacqua

FUNIVIA CONFIGURATOR
"Configuratore per Guida"
articolo list #29399

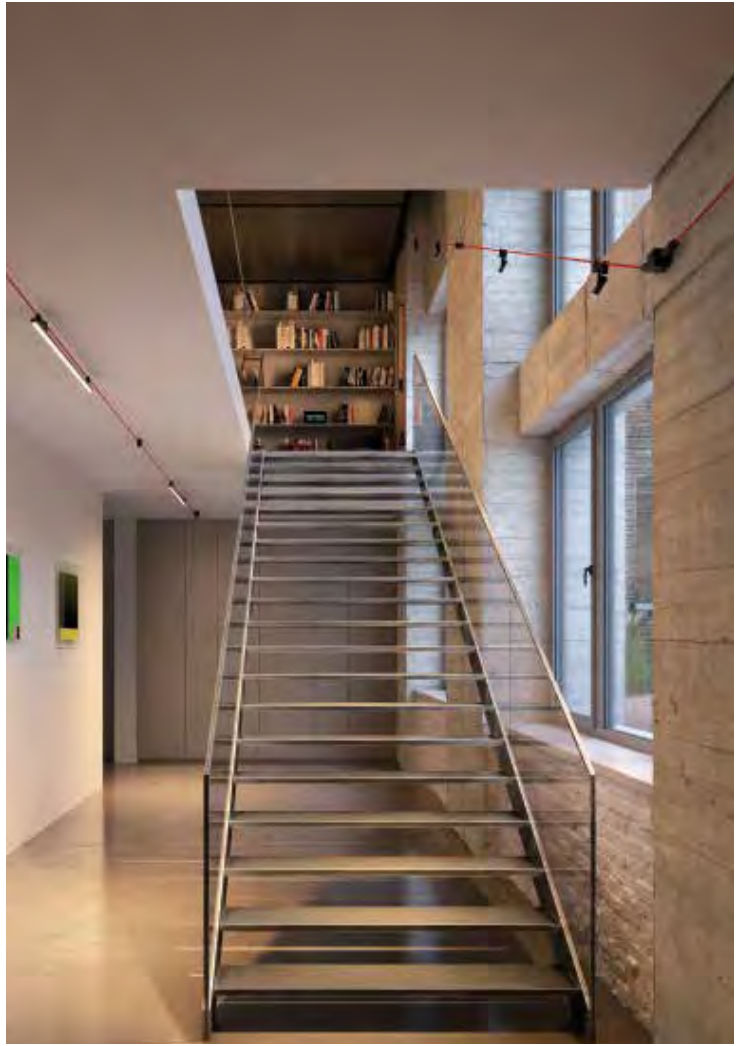
DESCRIPTION

FUNIVIA CONFIGURATOR: questo strumento è progettato per semplificare il processo di progettazione di sistemi di illuminazione complessivi per spazi con layout irregolari, consentendo di visualizzare in tempo reale il risultato di ogni scelta e di integrare con facilità nuovi elementi di design. Il software è in grado di generare automaticamente un file PDF con tutte le informazioni necessarie per procedere all'ordine, inclusi i disegni in 3D e i dati tecnici dei prodotti scelti. La versione desktop è disponibile per il download e l'installazione, mentre la versione online è accessibile attraverso il browser.

Stage	Label	Description	Code	Quantity	Unit	Price
1	Gabinetti ad armadio	2000x1000	P0200	1	-	-
2	Alimentazione per guide	2000x1000	P0201	1	-	-
3	Alimentazione per guide	2000x1000	P0202	1	-	-
4	Alimentazione per guide	2000x1000	P0203	1	-	-
5	Alimentazione per guide	2000x1000	P0204	1	-	-
6	Alimentazione per guide	2000x1000	P0205	1	-	-
7	Alimentazione per guide	2000x1000	P0206	1	-	-
8	Alimentazione per guide	2000x1000	P0207	1	-	-
9	Alimentazione per guide	2000x1000	P0208	1	-	-
10	Alimentazione per guide	2000x1000	P0209	1	-	-
11	Alimentazione per guide	2000x1000	P0210	1	-	-
12	Alimentazione per guide	2000x1000	P0211	1	-	-
13	Alimentazione per guide	2000x1000	P0212	1	-	-
14	Alimentazione per guide	2000x1000	P0213	1	-	-
15	Alimentazione per guide	2000x1000	P0214	1	-	-
16	Alimentazione per guide	2000x1000	P0215	1	-	-

Per la versione desktop visitate [www.artemide.com](#)

Artemide



IE Shop, project by MerStudio, Madrid, Spain, ph. Juan Perez | 2022













Funivia 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.



Download Artemide App
and find more information on
artemide.com

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July 2024