

USA & CANADA

Halo Jewel, Halo Wall
Structural, Guise
Palo Alto, Meridiano

VIBIA

VIBIA

New Collections

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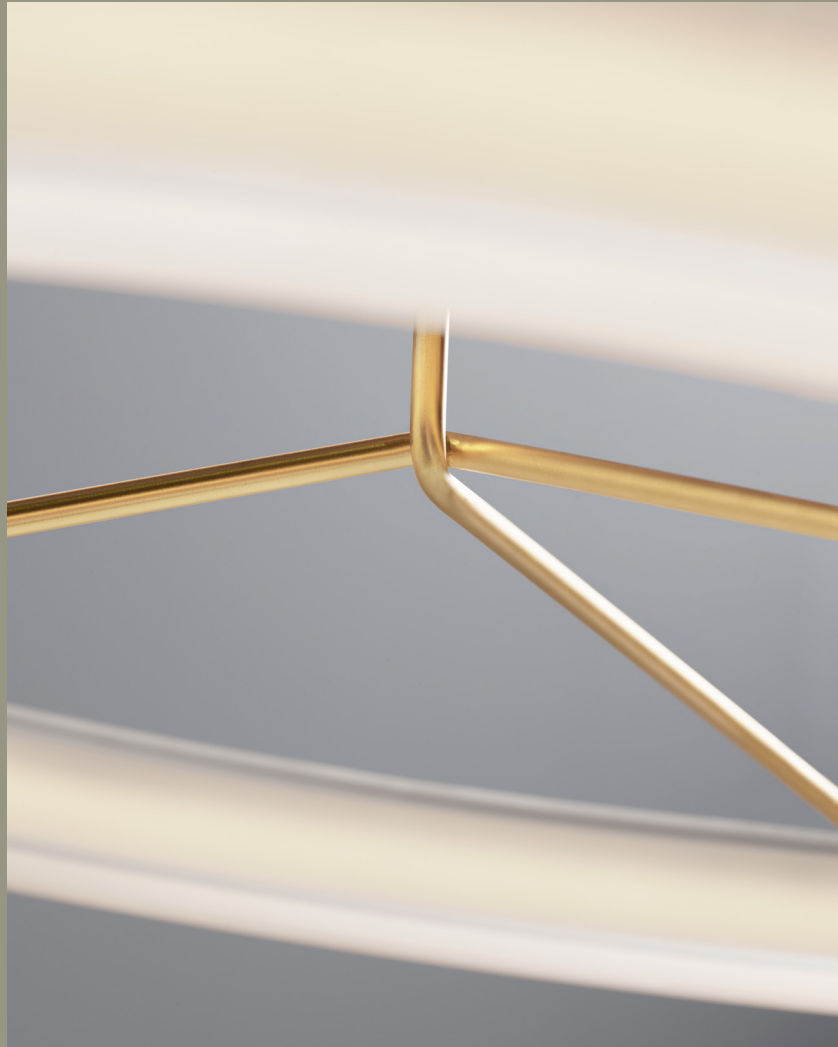
Meridiano
56

Halo Jewel

Design by Martín Azúa.

Subtle light floating in the air and delicately
suspended by a perfectly crafted steel structure.
Light and matter in one.











Bringing together light and matter through the ingenious and invisible use of LED technology which lends the collection an ethereal and minimalist quality. Halo provides a glare-free and ambient glow. The pendant is secured to the ceiling by a gold or black steel structure.

- 11 Black (NCS S 8500-N)
- 20 Gold (Gold)

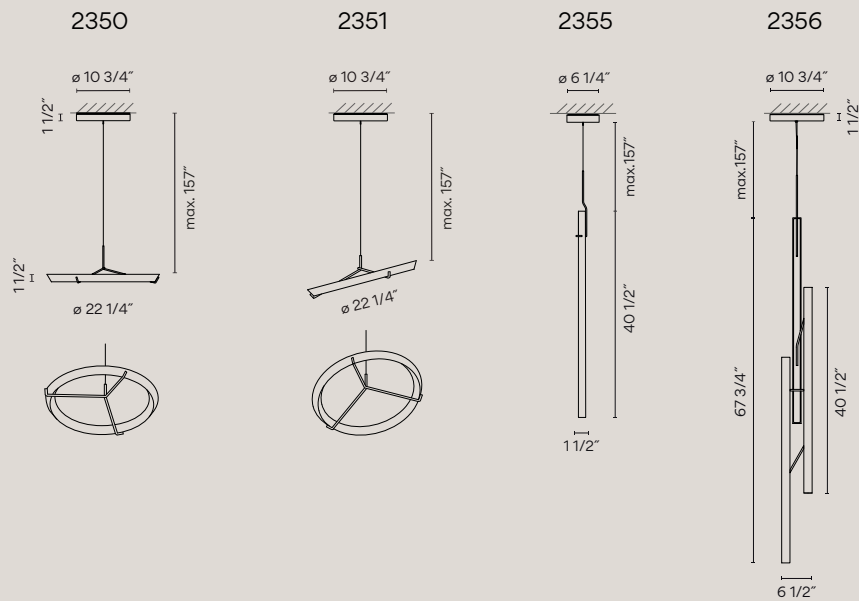
Canopy: Steel.
Pendant structure: Steel.
Diffuser: Methacrylate.
LED support: Aluminum.

LED 3000 K. CRI >80
Dimming: 0-10V.

Surface mounted.

Personalization options available

- LED 3500 K
 - Dimming
 - Extra cable length
- Request more information,
sales@vibia.com





Halo Wall

Design by Martín Azúa.

A seamless merging of light and matter, Halo Wall lends the effect of light floating in the air and bathing the walls. A feature piece which creates subtle, magical light.



Bringing together light and matter through the ingenious and invisible use of LED technology which lends the collection an ethereal and minimalist quality. The rotation around a central axis allows for movement of the light sticks in the desired position: perpendicular, vertical, diagonal and progressive, creating wall arts in the space.

- 11 Black (NCS S 8500-N)
- 13 Grey L1 (NCS S 1000-N)

Diffuser: Methacrylate.
Wall plate: Aluminum.

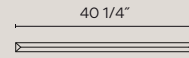
LED 3000 K. CRI>80.

Personalization options available

- LED 3500 K
 - Remote Driver dimming: DALI, LUTRON ECO
- Request more information,
sales@vibia.com

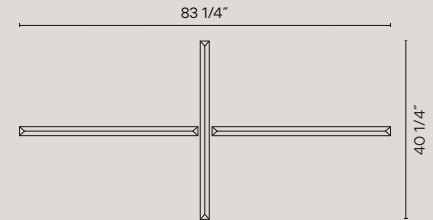
1 STICK

2360



3 STICKS

2361









Halo Wall, a feature piece which creates subtle, magical light. The rotation around a central axis allows for movement to design your own statement piece for corporate, hospitality or other large public space projects.



Structural

Design by Arik Levy.

Structural's cubic forms pair with slender metal rods that both join and separate the volumes, providing points of light connected in space.

Its design deconstructs the light source and casts it in unexpected places, creating sculptural pieces integrated in the architecture.





“Structural is an innovative system where light, architecture and sculptural form come together. Different cubic volumen are combined or separated in space to provide a flexible solution, maintaining a spatial order” Arik Levy.







Structural's cubic forms pair with slender metal rods that both join and separate the volumes, creating points of light connected in space. Its design deconstructs the light source and casts it in unexpected places. Marked by lean lines and defined coordinates, it creates glowing sculptural pieces integrated in the architecture. The LED-powered light source is encased in an aluminum box, bathing ceilings in a bright wash of direct and indirect light without glare.

- 15 Grey L2 (NCS S 2500-N)
- 21 Grey D1 (NCS S 7000-N)

Diffuser: Polycarbonate.
Main body: Aluminum.
Structures: Aluminum.

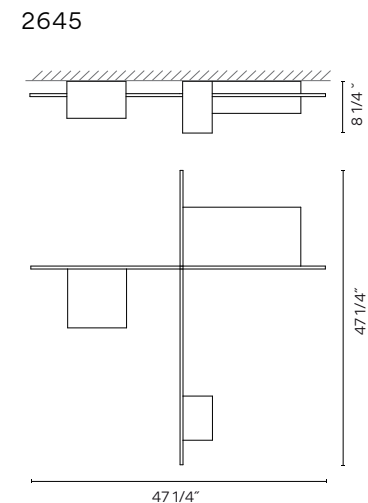
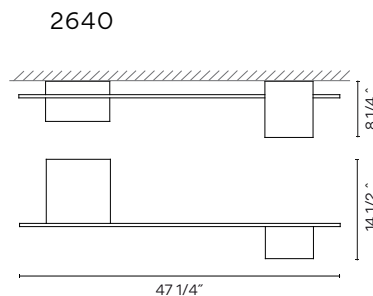
LED 3000 K. CRI>90. 118.3 lm/W.
Dimming: 1-10V.

Surface mounted.

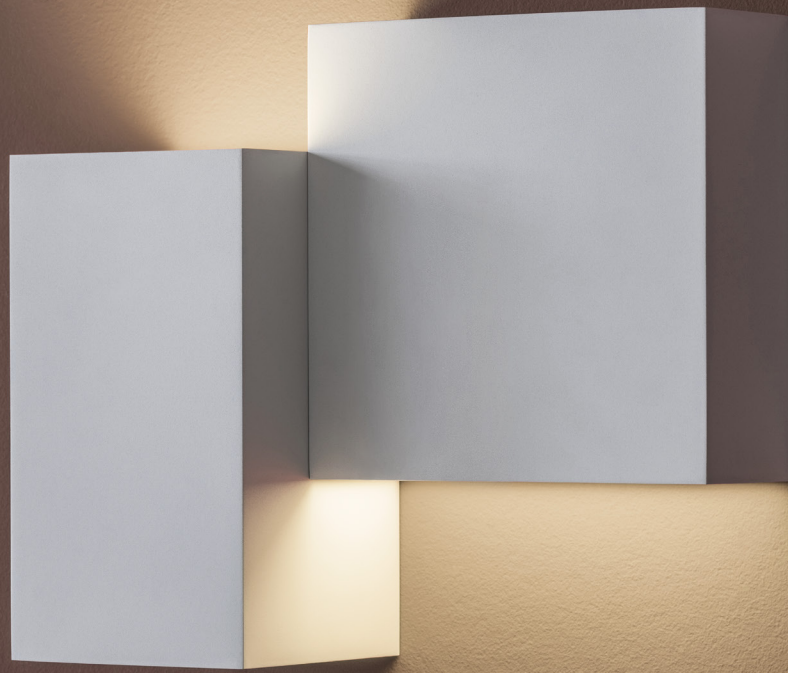
Personalization options available

- Finish customization
(Available options: Vibia color palette)
- LED 3500 K
- Dimming
- Remote driver dimming:
DALI, LUTRON ECO

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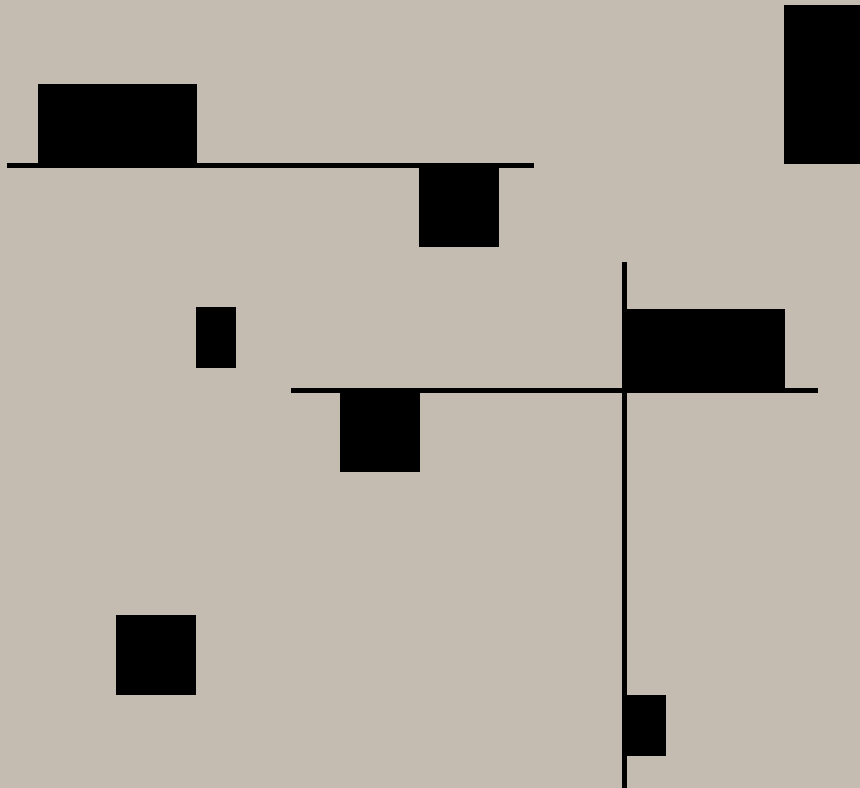








With its rectilinear language and marked coordinates, the system connects points of light in space, relating different planes and underlining its architectonic dimension. The indirect illumination and composition based on volumetric forms attenuates the effect of light and shadow.



With its assembly of light and prisms, Structural is a rationalist sculpture. Through its compact lights the composition of parallelepipeds highlights the bifurcated directionality of its lighting spell and impacting effect.



The Structural wall light features two cubic forms paired with slender metal rods that both join and separate the volumes, creating points of light connected in space. Its design deconstructs the light source and casts it in unexpected places. It can be combined in various arrangements to integrate with a room's architecture. Marked by lean lines and defined coordinates, it creates glowing sculptural silhouettes integrated in the architecture. The LED-powered light source is encased in an aluminum box, bathing walls in a bright wash of light without glare.

- 15 Grey L2 (NCS S 2500-N)
- 21 Grey D1 (NCS S 7000-N)

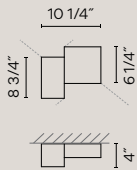
Diffuser: Polycarbonate.
Main body: Aluminum.
Structures: Aluminum.

LED 3000 K. CRI>90. 118.3 lm/W.
Dimming: 0-10V.

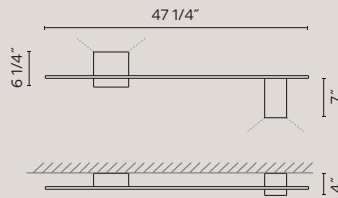
Personalization options available

- Finish customization
(Available options: Vibia color palette)
 - LED 3500 K
 - Dimming: DALI
 - Remote driver dimming:
DALI, LUTRON ECO
- Request more information,
sales@vibia.com

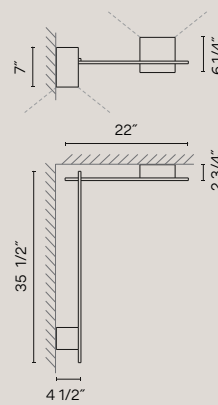
2602



2610



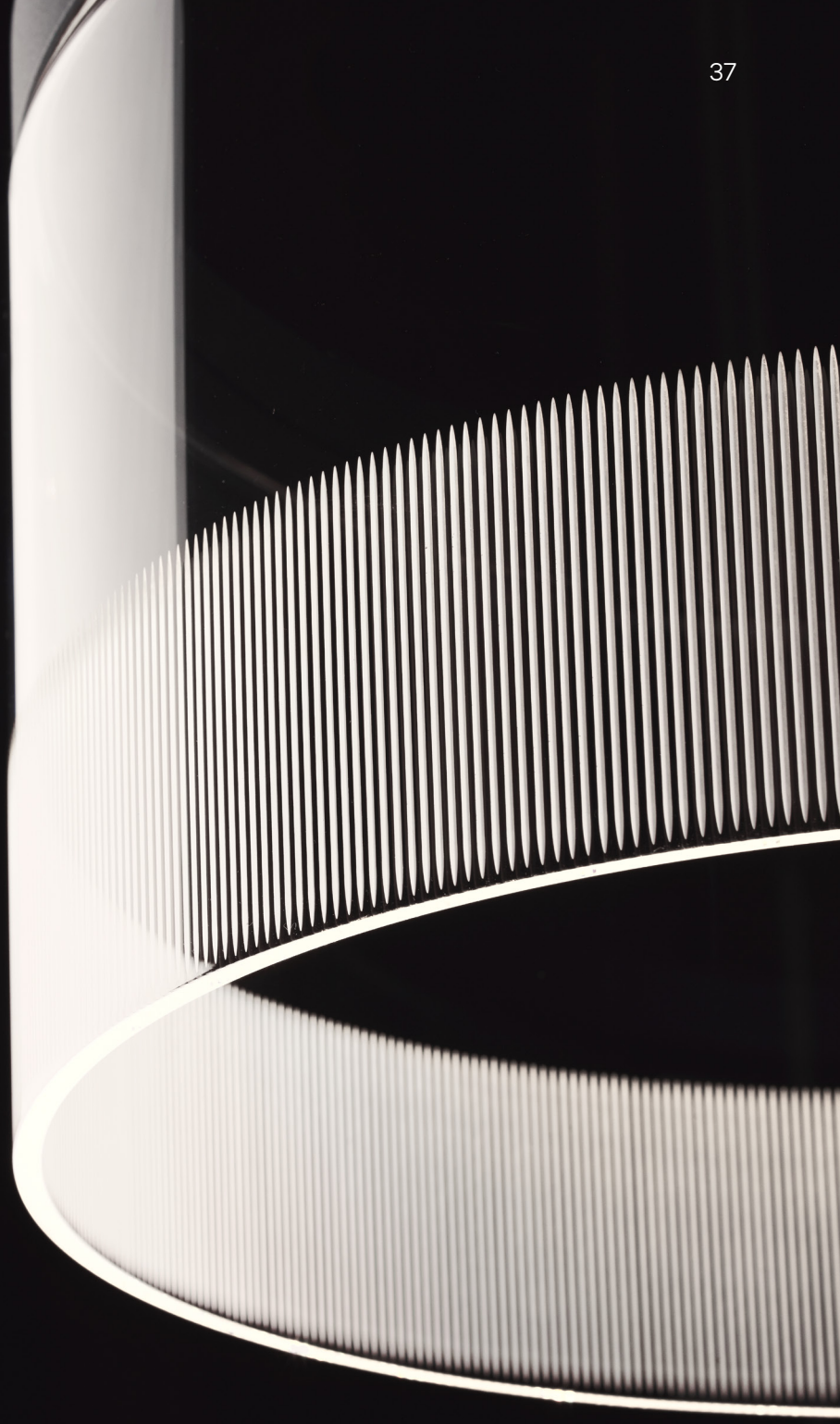
2620



Guise

Design by Stefan Diez.

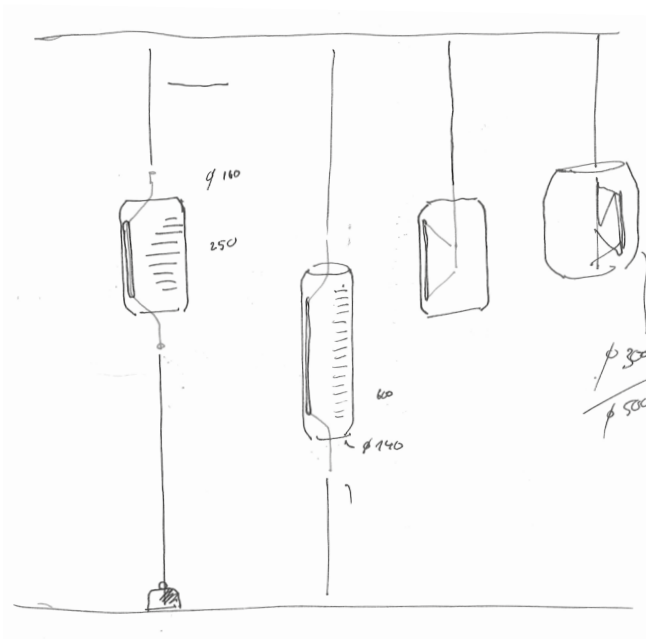
Crafted of precision glass and embedded with a row of recessed LEDs, Guise explores the relationship between light and transparency. The light inside the glass appears invisible while the delicately engraved surface radiates an intense glow, the markings beautifully diffusing the light.





Guise uncovers a new latent potential for LED technology that comes into contact with matter. Through a virtual, magical light with a theatrical effect. The light source is invisible, emanating directly from the material. The glass reveals a luminous interior and a lighting system that performs impeccably in technical terms. When switched off its transparency makes it almost disappear. When switched on it defines a fluid and magnetic luminous presence.

“Guise is made possible thanks to the latest LED technology, without which it wouldn’t be possible”, according to Stefan Diez.







Guise is crafted of precision-cut tubes made of borosilicate glass, a lightweight, yet industrial-grade material prized for its superior strength and durability. Embedded with a row of recessed LEDs, the fixture explores the relationship between light and transparency. The light inside the glass appears invisible while the delicately engraved surface radiates an intense glow, the markings beautifully diffusing the light.

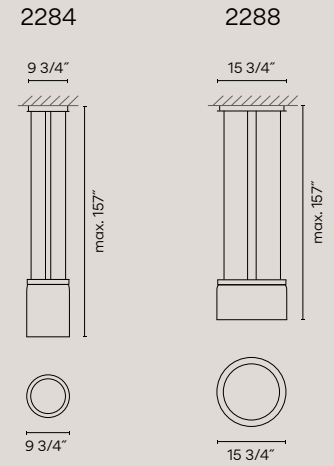
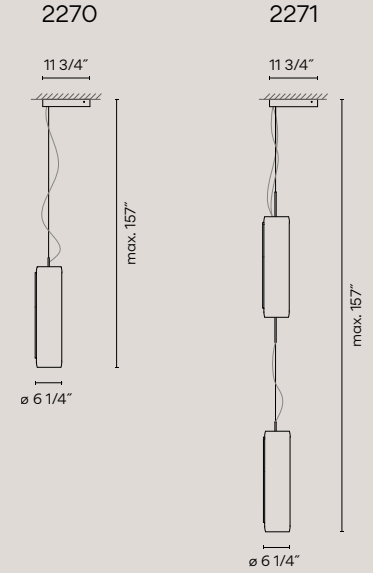
● 18 Graphite (ADAPTA RF9913WX)

Diffuser: Borosilicate glass.
 LED support: Aluminum.
 Canopy: Steel.

LED 3000 K, CRI >90, 87.2 lm/W.
 Dimming: 1-10V.

Personalization options available

- LED 3500 K
 - Remote driver dimming: DALI, LUTRON ECO
 - Extra cable length
- Request more information,
sales@vibia.com













Guise is crafted of precision-cut borosilicate glass, a lightweight, yet heavy-duty material prized for its superior strength and durability. Embedded with recessed LEDs, Guise explores the relationship between light and transparency. Inside the glass, the light appears invisible while the delicately engraved surface radiates an intense glow, the markings beautifully diffusing the light. The ceiling light is surface-mounted and available in several sizes.

● 18 Graphite (ADAPTA RF9913WX)

Body: Aluminum.
Diffuser: Borosilicate glass.

LED 3000 K, CRI >90.
Dimming: 1-10V.

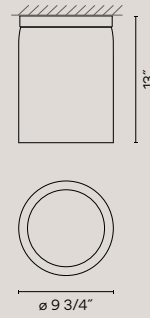
Surface mounted.

Personalization options available

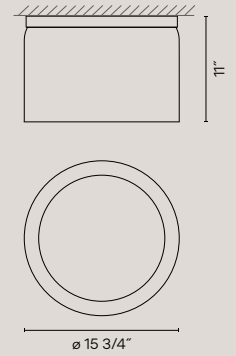
- LED 3500 K
- Remote driver dimming: DALI, LUTRON ECO
- Dimming: DALI, LUTRON ECO

Request more information,
sales@vibia.com

2294



2298



Palo Alto

Design by Xuclà.

At once natural and architectural, Palo Alto creates the effect of illuminated landscaping. Its angular, tree-shaped silhouette integrates seamlessly with the outdoors whether displayed individually or in a group.











At once natural and architectural, Palo Alto creates the effect of illuminated landscaping. Sleek and streamlined, its angular, tree-shaped silhouette integrates seamlessly with the outdoors. It's offered in various minimalist shapes and can be displayed individually or in a group to resemble a stand of trees. The upper reaches of the sturdy steel fixture are fitted with slim swaths of LEDs directed downwards to create diffuse, ambient glow.

- 29 Brown D1 (NCS S 8005-Y50R)
- 53 Green M1 (NCS S 6005-G80Y)

Body: Steel.
 Cover: Steel.
 Diffuser: Polycarbonate.

LED 2700 K. CRI>80. 80 lm/W.

Personalization options available

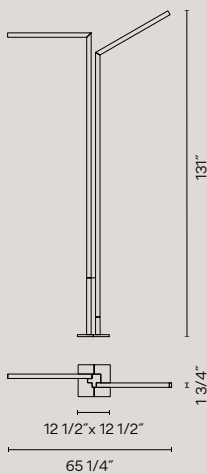
- LED 3500 K.
 Ref. 4516, 4521
 - Remote driver dimming:
 1-10V, DALI, LUTRON ECO
 Ref. 4537, 4538
 - Remote driver dimming: LUTRON ECO
 - Dimming: 1-10V, DALI
- Request for more information.
sales@vibia.com



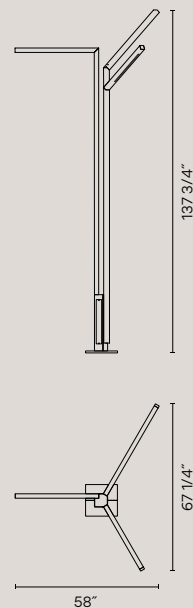
4516



4521

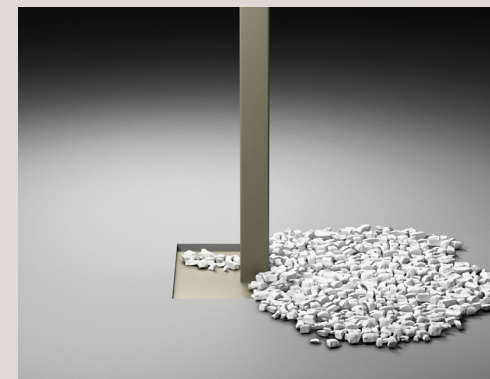
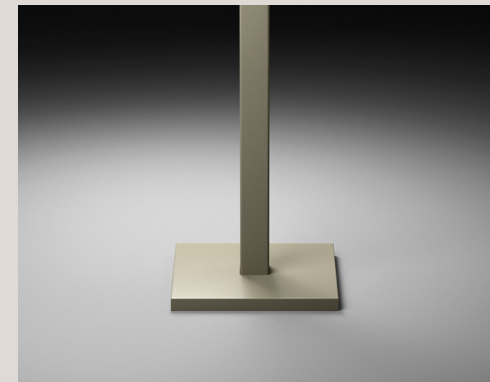


4537



4538

Ground surface mounted.





Meridiano

Design by Jordi Vilardell & Meritxell Vidal.

Meridiano features a grid of steel slots through which LED light radiates outwards in a dramatic sunburst pattern. Topped with foam, it doubles as a seat or side table, its airy architecture integrating easily into outdoor spaces.





Meridiano is formed from a spherical steel shade fitted with open slots. An ambient LED shines through the diffuser, radiating outward from the grid across a broad surface in a dramatic sunburst pattern of shadow and light. The bench topped with foam, it doubles as a seat or side table, its airy architecture integrating easily into outdoor spaces.

- 07 Beige grey (RAL 7006)
- 58 Off-white (PANTONE WARM GRAY 2U)

Bench
 Rods: Steel.
 Arm: Steel.
 Seat: Polyurethane.
 Diffuser: Glass.

Wall
 Shade: Steel.
 Diffuser: Polycarbonate.
 Base: Aluminum.

LED 2700 K. CRI>80.

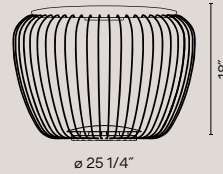
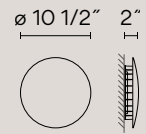
Ref. 4710, 4715.
 Ground surface mounted.

Ref. 4720.
 Wall surface mounted.

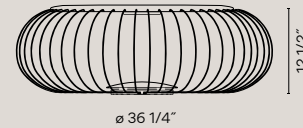
Personalization options available

- LED 3500 K
 - Ref. 4710, 4715
 - Dimming: 0-10V
 - Remote driver dimming:
 0-10V, DALI, LUTRON ECO
- Request for more information.
sales@vibia.com

4720



4710



4715









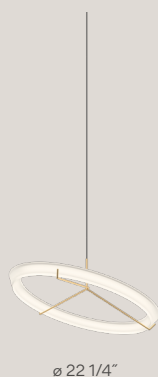
Halo Jewel

Design by Martín Azúa.

Pendant



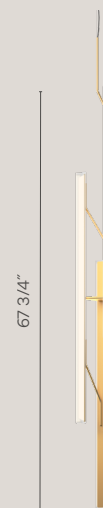
2350 p. 12



2351 p. 12



2355 p. 12



2356 p. 12

2350
1 x LED STRIP 23W 24V
LED 3000 K. CRI> 80. 2274.17lm. 98.87 lm/W
Driver 24V. 120-277V. 50/60Hz.
Dimming: 0-10V.



Special order options available



- LED 3500 K
- Dimming: DALI, LUTRON ECO
- Extra cable length.

Request more information.

Canopy: Steel.
Pendant structure: Steel.
Diffuser: Methacrylate.
LED support: Aluminum.

Surface mounted.

2350-11 /22 Black (NCS S 8500-N) 
2350-20 /22 Gold (Gold) 

LED IP20  Multi-volt 

2351
1 x LED STRIP 23W 24V
LED 3000 K. CRI> 80. 2274.17lm. 98.87 lm/W
Driver 24V. 120-277V. 50/60Hz.
Dimming: 0-10V.



Special order options available

- LED 3500 K
- Dimming: DALI, LUTRON ECO
- Extra cable length.

Request more information.

Canopy: Steel.
Pendant structure: Steel.
Diffuser: Methacrylate.
LED support: Aluminum.

Surface mounted.

2351-11 /22 Black (NCS S 8500-N) 
2351-20 /22 Gold (Gold) 

LED IP20  Multi-volt 

2355
1 x LED STRIP 15.3W 24V
LED 3000 K. CRI> 80. 1528.04 lm. 99.87 lm/W
Driver 24v. 100-277V. 50/60Hz.
Dimming: 0-10V.



Special order options available

- LED 3500 K
- Remote Driver dimming: DALI, LUTRON ECO
- Extra cable length.

Request more information.

Canopy: Steel.
Pendant structure: Steel.
Diffuser: Methacrylate.
LED support: Aluminum.

Surface mounted.

2355-11 /22 Black (NCS S 8500-N) 
2355-20 /22 Gold (Gold) 

LED IP20  Multi-volt 



2356
3 x LED STRIP 15.3W 24V
LED 3000 K. CRI> 80. 4584.12 lm. 99.87 lm/W
Driver 24V. 120-277V. 50/60Hz.
Dimming: 0-10V.

Special order options available

- LED 3500 K
- Dimming: DALI
- Remote driver dimming: LUTRON ECO
- Extra cable length.

Request more information.

Canopy: Steel.
Pendant structure: Steel.
Diffuser: Methacrylate.
LED support: Aluminum.
Surface mounted.
3 x LED STRIP 15.3W 24V.
LED 3000 K. CRI>80. 3672 lm. 80 lm/W.
Driver 24V. 120-277V. 50/60Hz.
Dimming: 0-10V

2356-11 /22 Black (NCS S 8500-N) 
2356-20 /22 Gold (Gold) 

LED IP20  Multi-volt 

Halo Wall

Design by Martín Azúa.

Wall



2360 p. 16

2361 p. 16

2360

1 x LED STRIP 15.3W 24V
LED 3000 K. CRI > 80. 1528.04 lm. 99.87 lm/W

Driver 24V 120-277V. 50/60Hz.

Dimming: No

Special order options available

- LED 3500 K
 - Remote Driver dimming: DALI, LUTRON ECO
- Request more information.

Diffuser: Methacrylate.
Wall plate: Aluminum.

2360-11 /20 Black (NCS S 8500-N)

2360-13 /20 Grey L1 (NCS S 1000-N)

LED IP20  Multi-volt

2361

3 x LED STRIP 15.3W 24V
LED 3000 K. CRI > 80. 4584.12 lm. 99.87 lm/W

Driver 24V 120-277V. 50/60Hz.

Dimming: No

Special order options available

- LED 3500 K
 - Remote Driver dimming: DALI, LUTRON ECO
- Request more information.

Diffuser: Methacrylate.
Wall plate: Aluminum.

2361-11 /20 Black (NCS S 8500-N)

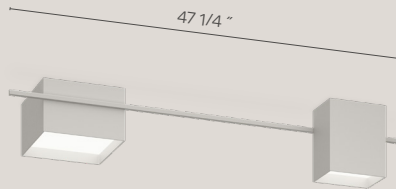
2361-13 /20 Grey L1 (NCS S 1000-N)

LED IP20  Multi-volt

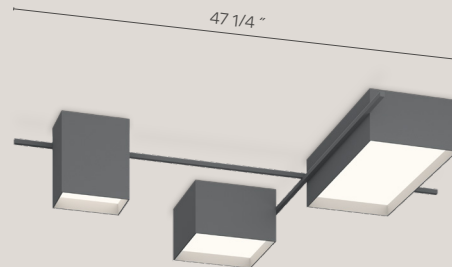
Structural

Design by Arik Levy.

Ceiling



2640 p. 26



2645 p. 26

2640

1 x LED PLATE 9W 24V
1 x LED PLATE 15W 24V

LED 3000 K. CRI> 90. 2714 lm. 118 lm/W

Driver 24V. 90-303V (Universal 110-230V). 50/60Hz.

Dimming: 1-10V.

Special order options available

- Finish customization
(Available options: Vibia color palette)
 - LED 3500 K
 - Dimming: DALI, LUTRON ECO
 - Remote driver dimming: DALI, LUTRON ECO
- Request more information.

Diffuser: Polycarbonate.
Main body: Aluminum.
Structures: Aluminum.

2640-15 /23 Grey L2 (NCS S 2500-N)

2640-21 /23 Grey D1 (NCS S 7000-N)

LED IP20  Multi-volt 

2645

1 x LED PLATE 15W 24V.
1 x LED PLATE 9W 24V.
1 x LED PLATE 30W 24V

LED 3000 K. CRI> 90. 6018 lm. 118 lm/W

Driver 24V. 90-303V (Universal 110-230V). 50/60Hz.

Dimming: 1-10V.

Special order options available

- Finish customization
(Available options: Vibia color palette)
 - LED 3500 K
 - Dimming: DALI
 - Remote driver dimming: DALI, LUTRON ECO
- Request more information.

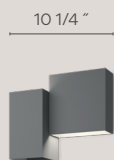
Diffuser: Polycarbonate.
Main body: Aluminum.
Structures: Aluminum.

2645-15 /23 Grey L2 (NCS S 2500-N)

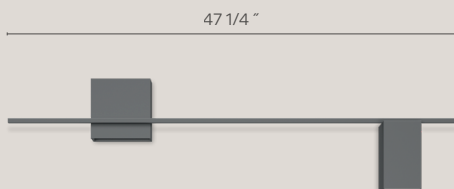
2645-21 /23 Grey D1 (NCS S 7000-N)

LED IP20  Multi-volt 

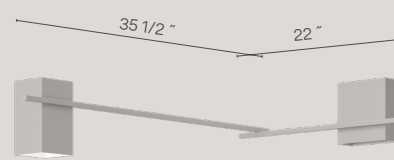
Wall



2602 p. 35



2610 p. 35



2620 p. 35

2602

2 x LED PLATE 6W 24V
LED 3000 K. CRI> 90. 1416 lm. 118 lm/W

Driver 24V. 110-277V. 50/60Hz.
Dimming: 0-10V.

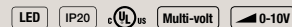
Special order options available

- Finish customization
(Available options: Vibia color palette)
 - LED 3500 K
 - Dimming: DALI
 - Remote driver dimming: DALI, LUTRON ECO
- Request more information.

Diffuser: Polycarbonate.
Main body: Aluminum.
Structures: Aluminum.

2602-15 /22 Grey L2 (NCS S 2500-N)

2602-21 /22 Grey D1 (NCS S 7000-N)

**2610**

2 x LED PLATE 6W 24V
LED 3000 K. CRI> 90. 1416 lm. 118 lm/W

Driver 24V. 110-277V. 50/60Hz.
Dimming: 0-10V.

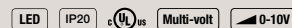
Special order options available

- Finish customization
(Available options: Vibia color palette)
 - LED 3500 K
 - Dimming: DALI
 - Remote driver dimming: DALI, LUTRON ECO
- Request more information.

Diffuser: Polycarbonate.
Main body: Aluminum.
Structures: Aluminum.

2610-15 /22 Grey L2 (NCS S 2500-N)

2610-21 /22 Grey D1 (NCS S 7000-N)

**2620**

2 x LED PLATE 6W 24V
LED 3000 K. CRI> 90. 1416 lm. 118 lm/W

Driver 24V. 110-277V. 50/60Hz.
Dimming: 0-10V.

Special order options available

- Finish customization
(Available options: Vibia color palette)
 - LED 3500 K
 - Dimming: DALI
 - Remote driver dimming: DALI, LUTRON ECO
- Request more information.

Diffuser: Polycarbonate.
Main body: Aluminum.
Structures: Aluminum.

2620-15 /22 Grey L2 (NCS S 2500-N)

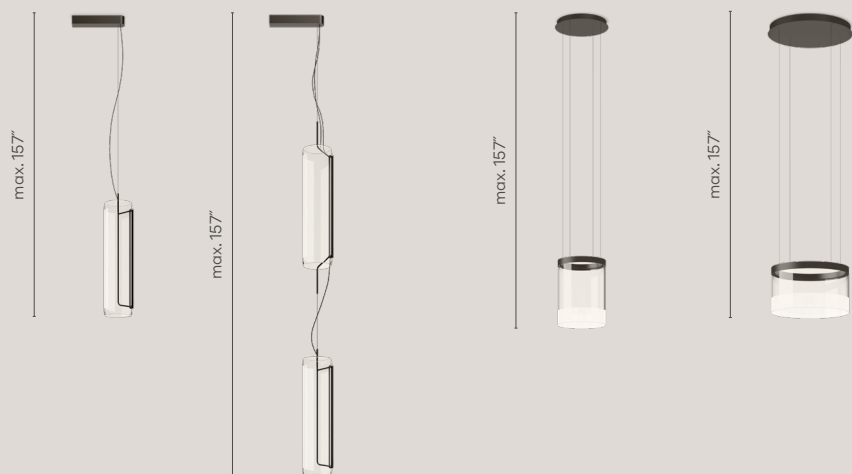
2620-21 /22 Grey D1 (NCS S 7000-N)



Guise

Design by Stefan Diez.

Pendant



2270 p. 41

2271 p. 41

2284 p. 41

2288 p. 41

2270
1 x LED STRIP 20W 24V.
LED 3000 K. CRI> 90. 1742.4 lm. 87.2 lm/W
Driver 24V. 90-305V. 50/60Hz.
Dimming: 1-10V.

Special order options available

- LED 3500 K
 - Remote driver dimming: DALI, LUTRON
 - Extra cable length.
- Request more information.

Diffuser: Borosilicate glass.
LED support: Aluminum.
Canopy: Steel.

2270-18 /23 Graphite (Adapta RF9913WX)



2271
2 x LED STRIP 20W 24V
LED 3000 K. CRI> 90. 3484.8 lm 89.08 lm/W
Driver 24V. 90-305V. 50/60Hz.
Dimming: 1-10V.

Special order options available

- LED 3500 K
 - Remote driver dimming: DALI, LUTRON
 - Extra cable length.
- Request more information.

Diffuser: Borosilicate glass.
LED support: Aluminum.
Canopy: Steel.

2271-18 /23 Graphite (Adapta RF9913WX)



2284
1 x LED STRIP 12W 24V
LED 3000 K. CRI> 90. 1069 lm. 73.61 lm/W
Driver 24V. 110-240V. 50/60Hz.
Dimming: 1-10V.

Special order options available

- LED 3500 K
 - Dimming: DALI, LUTRON ECO
 - Remote driver dimming: DALI, LUTRON ECO
 - Extra cable length.
- Request more information.

Diffuser: Borosilicate glass.
LED support: Aluminum.
Canopy: Steel.

2284-18 /23 Graphite (Adapta RF9913WX)



2288
1 x LED STRIP 18W 24V
LED 3000 K. CRI> 90. 1325 lm. 87.2 lm/W
Driver 24V. 90-305V. 50/60Hz.
Dimming: 1-10V.

Special order options available

- LED 3500 K
 - Dimming: DALI, LUTRON ECO
 - Remote driver dimming: DALI, LUTRON ECO
 - Extra cable length.
- Request more information.

Diffuser: Borosilicate glass.
LED support: Aluminum.
Canopy: Steel.

2288-18 /23 Graphite (Adapta RF9913WX)



Ceiling

ø 9 3/4"



2294 p. 47

ø 15 3/4"



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2294

1 x LED STRIP 12W 24V
LED 3000 K. CRI> 90. 1069 lm. 89.08 lm/W

Driver 24V. 110-240V. 50/60Hz.

Dimming: 1-10V.

Special order options available

- LED 3500 K
 - Remote driver dimming: DALI, LUTRON ECO
 - Dimming: DALI, LUTRON ECO
- Request more information.

Body: Aluminum.
Diffuser: Borosilicate glass.

2294-18 /23 Graphite (Adapta RF9913WX)

**2298**

1 x LED STRIP 18W 24V
LED 3000 K. CRI> 90. 1325 lm. 73.61 lm/W

Driver 24V. 90-305V. 50/60Hz.

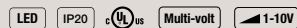
Dimming: 1-10V.

Special order options available

- LED 3500 K
 - Remote driver dimming: DALI, LUTRON ECO
 - Dimming: DALI, LUTRON ECO
- Request more information.

Body: Aluminum.
Diffuser: Borosilicate glass.

2298-18 /23 Graphite (Adapta RF9913WX)



Palo Alto

Design by Xuclà.

Outdoor



4516
1 x LED MODULE 15W 24V
LED 2700 K. CRI> 80. 1200 lm. 80 lm/W
Driver 24V. 100-277V. 50/60Hz.

Special order options available
- LED 3500 K
- Remote driver dimming: 1-10V, DALI, LUTRON ECO
Request more information.

Body: Steel.
Cover: Steel.
Diffuser: Polycarbonate.

4516-29 /10 Brown D1 (NCS S 8005-Y50R) ●
4516-53 /10 Green M1 (NCS S 6005-G80Y) ●

LED IP65  Multi-volt WET LOCATION

4521
1 x LED MODULE 15W 24V
LED 2700 K. CRI> 80. 1200 lm. 80 lm/W
Driver 24V. 100-277V. 50/60Hz.

Special order options available
- LED 3500 K
- Remote driver dimming: 1-10V, DALI, LUTRON ECO
Request more information.

Body: Steel.
Cover: Steel.
Diffuser: Polycarbonate.

4521-29 /10 Brown D1 (NCS S 8005-Y50R) ●
4521-53 /10 Green M1 (NCS S 6005-G80Y) ●

LED IP65  Multi-volt WET LOCATION

4537
2 x LED MODULE 15W 24V
LED 2700 K. CRI> 80. 2400 lm. 80 lm/W
Driver 24V. 100-277V. 50/60Hz.

Special order options available
- LED 3500 K
- Remote driver dimming: LUTRON ECO
- Dimming: 1-10V, DALI
Request more information.

Body: Steel.
Cover: Steel.
Diffuser: Polycarbonate.

4537-29 /10 Brown D1 (NCS S 8005-Y50R) ●
4537-53 /10 Green M1 (NCS S 6005-G80Y) ●

LED IP65  Multi-volt WET LOCATION

4538
3 x LED MODULE 15W 24V
LED 2700 K. CRI> 80. 3600 lm. 80 lm/W
Driver 24V. 100-277V. 50/60Hz.

Special order options available
- LED 3500 K
- Remote driver dimming: LUTRON ECO
- Dimming: 1-10V, DALI
Request more information.

Body: Steel.
Cover: Steel.
Diffuser: Polycarbonate.

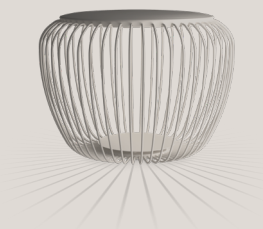
4538-29 /10 Brown D1 (NCS S 8005-Y50R) ●
4538-53 /10 Green M1 (NCS S 6005-G80Y) ●

LED IP65  Multi-volt WET LOCATION

Meridiano

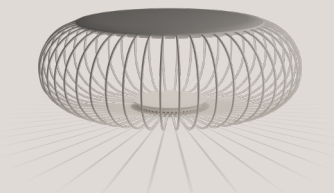
Design by Jordi Vilardell & Meritxell Vidal.

Outdoor



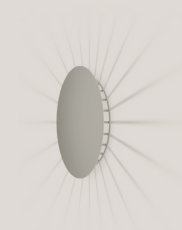
ø 25 1/4"

4710 p. 58



ø 36 1/4"

4715 p. 58



ø 10 1/2"

4720 p. 58

4710

1 x LED 9W 350 mA
LED 2700 K. CRI > 80. 1041 lm. 116 lm/W
Driver 350 mA. 100-240V. 50/60Hz.

Special order options available

- LED 3500 K
 - Dimming: 0-10V
 - Remote driver dimming: 0-10V, DALI, LUTRON ECO
- Request more information.

Rods: Steel.
Arm: Steel.
Seat: Polyurethane.
Diffuser: Glass.

Ground surface mounted.

4710-07 /10 Beige grey (RAL 7006)

4710-58 /10 Off-white (PANTONE WARM GRAY 2U)

LED IP64 eULos WET LOCATION

4715

1 x LED 9W 350 mA
LED 2700 K. CRI > 80. 1041 lm. 116 lm/W
Driver 350 mA. 100-240V. 50/60Hz.

Special order options available

- LED 3500 K
 - Dimming: 0-10V
 - Remote driver dimming: 0-10V, DALI, LUTRON ECO
- Request more information.

Rods: Steel.
Arm: Steel.
Seat: Polyurethane.
Diffuser: Glass.

Ground surface mounted.

4715-07 /10 Beige grey (RAL 7006)

4715-58 /10 Off-white (PANTONE WARM GRAY 2U)

LED IP64 eULos WET LOCATION

4720

1 x LED 6.2W 350mA
LED 2700 K. CRI > 80. 714 lm. 119 lm/W
Driver 350 mA. 100-240V. 50/60Hz.

Rods: Steel.
Shade: Steel.
Diffuser: Polycarbonate.
Base: Aluminum.

Wall surface mounted.

4720-07 /10 Beige grey (RAL 7006)

4720-58 /10 Off-white (PANTONE WARM GRAY 2U)

LED IP65 eULos WET LOCATION

The contents of this catalog may be changed or cancelled at the discretion of the VIBIA management without prior notice.

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