

VIBIA

VIBIA

Recommended sales prices - VAT
not included in this price list updates
models and finishes in production,
which may differ from photographs
published in catalogue.

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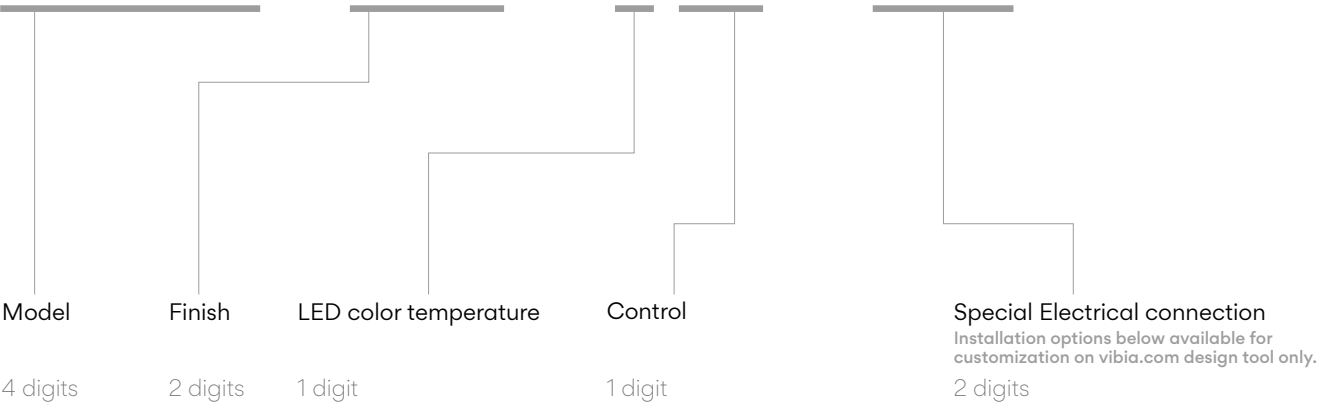
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Item coding

Some pendant models offer different electrical connection typology, these will require additional coding.

ITEM CODING

Models

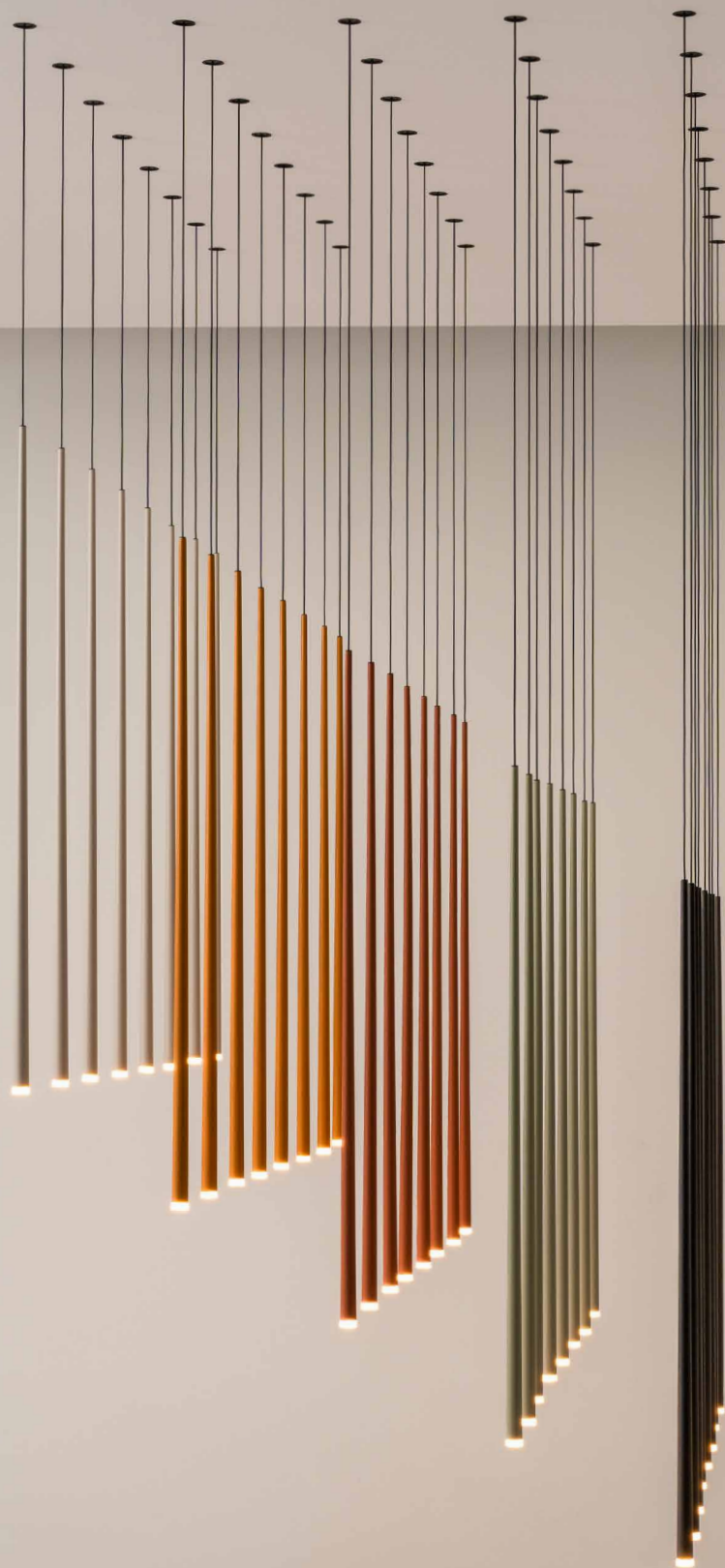


- 0** Without LED
1 2700 K
2 3000 K
3 3500 K
4 4000 K

- 0** On/ Off
1 DALI
2 0-10V
3 1-10V
4 TRIAC
5 Push
6 Sensor
A 1+3+5 (DALI + 1-10V + Push)
B 3+5 (1-10V + Push)
C 1+3 (DALI + 1-10V)
E Casambi P2P + On/ Off
F Simultaneous line DALI + 1-10V + Push + Casambi
Z Casambi *
M Without driver

*Casambi refers to wireless dimming solutions.
Ask for more information.

- | Type | Model |
|--------------------|--------------------|
| 1 Surface | 0 Basic |
| 2 Recessed | 1 Micro |
| 3 Remote | 2 XXS |
| 4 Bolt Down | 3 XS |
| | 4 S |
| | 5 M |
| | 6 L |
| | 8 Free wire |
| | 9 Mud kit |



Circus

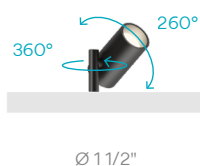
Design by Antoni Arola

Circus is defined by its minimalist structure and signature conductive bar, delicately balanced by opposing elements to create a festival of light. A creative toolkit full of possibilities to explore and enjoy that offers total freedom of composition, multiple components and a myriad of diffuse and accented lighting effects.

Pendant Ceiling - Accent Spotlight

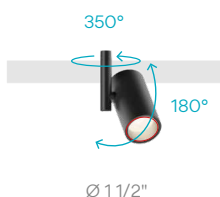
SPOTS Only in pendant tracks

0130 Narrow
0131 Medium
0132 Wide



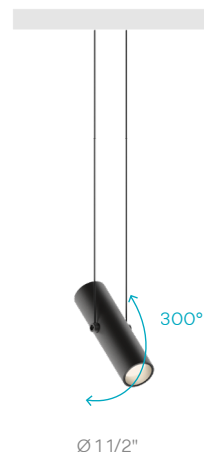
SIDE-SPOTS Only in ceiling tracks

0135 Narrow
0136 Medium
0137 Wide



PENDANT

0140 Narrow
0141 Medium
0142 Wide



0130
Narrow

0131
Medium

0132
Wide

0130 Narrow

Finishes

- **11/ _ _** Black
(NCS S 8500-N)
- **24/ _ _** Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

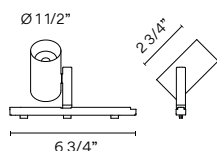
- /1 _ 2700 K - 680 lm
- /2 _ 3000 K - 711 lm
- /3 _ 3500 K - 737 lm

CRI >90

Control

0130 - _ _ / _ _

- _ _ / _ 1 Static White + DALI-2
- _ _ / _ 2 Static White + 0-10V
- _ _ / _ Z Static White +
Casambi (P2P)



Materials

Body: Aluminum. Snoot and cover: PC- Polycarbonate.
Track adapter: PC- Polycarbonate. Lens: PMMA.

Light Source and electronics

1 x LED 7.2 W 400 mA

LED IP20

0131 Medium**Finishes**

- **11/ _ _ Black**
(NCS S 8500-N)
- **24/ _ _ Beige M1**
(NCS S 2005-Y50R)

LED Color Temperature**Static White**

- /1 _ 2700 K - 680 lm
- /2 _ 3000 K - 711 lm
- /3 _ 3500 K - 737 lm

Tunable White

- /8 _ (1800 K - 4000 K)
308 lm - 504 lm

Tunable Red

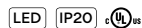
- /9 _ (Red - 2700 K)
147 lm - 535 lm
- CRI >90

Control**0131 - _ _ / _ _**

- _ _ / **1** Static White + DALI-2
- _ _ / **2** Static White + 0-10V
- _ _ / **Z** Static White +
Casambi (P2P)
- _ _ / **8Z** Tunable White +
Casambi (P2P)
- _ _ / **9Z** Tunable Red +
Casambi (P2P)

Materials

Body: Aluminum. Snoot and cover: PC- Polycarbonate.
Track adapter: PC- Polycarbonate. Lens: PMMA.

**Light Source and electronics****2700 K - 3000 K - 3500K:**

1 x LED 7.2 W 400 mA

Tunable White:

1 x LED 5.5 W 150 mA

Tunable Red:

1 x LED PLATE 7W 460mA

0132 Wide**Finishes**

- **11/ _ _ Black**
(NCS S 8500-N)
- **24/ _ _ Beige M1**
(NCS S 2005-Y50R)

LED Color Temperature**Static White**

- /1 _ 2700 K - 680 lm
- /2 _ 3000 K - 711 lm
- /3 _ 3500 K - 737 lm

Tunable White

- /8 _ (1800 K - 4000 K)
308 lm - 504 lm

CRI >90

Control**0132 - _ _ / _ _**

- _ _ / **1** Static White + DALI-2
- _ _ / **2** Static White + 0-10V
- _ _ / **Z** Static White +
Casambi (P2P)
- _ _ / **8Z** Tunable White +
Casambi (P2P)

Materials

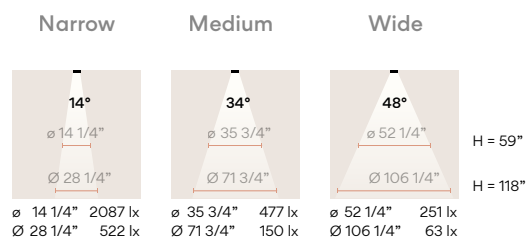
Body: Aluminum. Snoot and cover: PC- Polycarbonate.
Track adapter: PC- Polycarbonate. Lens: PMMA.

**Light Source and electronics****2700 K - 3000 K - 3500K:**

1 x LED 7.2 W 400 mA

Tunable White:

1 x LED 5.5 W 150 mA



0135

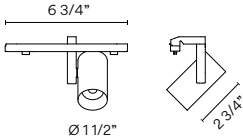
Narrow

0136

Medium

0137

Wide



0135 Narrow

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- /1 _ 2700 K - 680 lm
 - /2 _ 3000 K - 711 lm
 - /3 _ 3500 K - 737 lm
- CRI >90

Control

0135 - _ _ / _ _

- _ _ / _ 1 Static White + DALI-2
- _ _ / _ 2 Static White + 0-10V
- _ _ / _ Z Static White +
Casambi (P2P)

Materials

Body: Aluminum. Snoot and cover: PC- Polycarbonate.
Track adapter: PC- Polycarbonate. Lens: PMMA.

LED IP20 

Light Source and electronics

1 x LED 7.2 W 400 mA

0136 Medium

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- Static White**
- /1 _ 2700 K - 680 lm
- /2 _ 3000 K - 711 lm
- /3 _ 3500 K - 737 lm

- Tunable White**
- /8 _ (1800 K - 4000 K)
308 lm - 504 lm

- Tunable Red**
- /9 _ (Red - 2700 K)
147 lm - 535 lm

CRI >90

Control

0136 - _ _ / _ _

- _ _ / _ 1 Static White + DALI-2
- _ _ / _ 2 Static White + 0-10V
- _ _ / _ Z Static White +
Casambi (P2P)
- _ _ / 8Z Tunable White +
Casambi (P2P)
- _ _ / 9Z Tunable Red +
Casambi (P2P)

Materials

Body: Aluminum. Snoot and cover: PC- Polycarbonate.
Track adapter: PC- Polycarbonate. Lens: PMMA.

LED IP20 

Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 7.2W 400 mA

Tunable White:
1 x LED 5.5 W 150 mA

Tunable Red:
1 x LED 7 W 460mA

0137 Wide**Finishes**

- **11/ _ _ Black**
(NCS S 8500-N)
- **24/ _ _ Beige M1**
(NCS S 2005-Y50R)

LED Color Temperature**Static White**

- /1 _ 2700 K - 680 lm
- /2 _ 3000 K - 711 lm
- /3 _ 3500 K - 737 lm

Tunable White

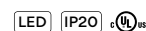
- /8 _ (1800 K - 4000 K)
308 lm - 504 lm
- CRI >90

Control**0137 - _ _ / _ _**

- _ _ / _ 1 Static White + DALI-2
- _ _ / _ 2 Static White + 0-10V
- _ _ / _ Z Static White +
Casambi (P2P)
- _ _ / 8Z Tunable White +
Casambi (P2P)

Materials

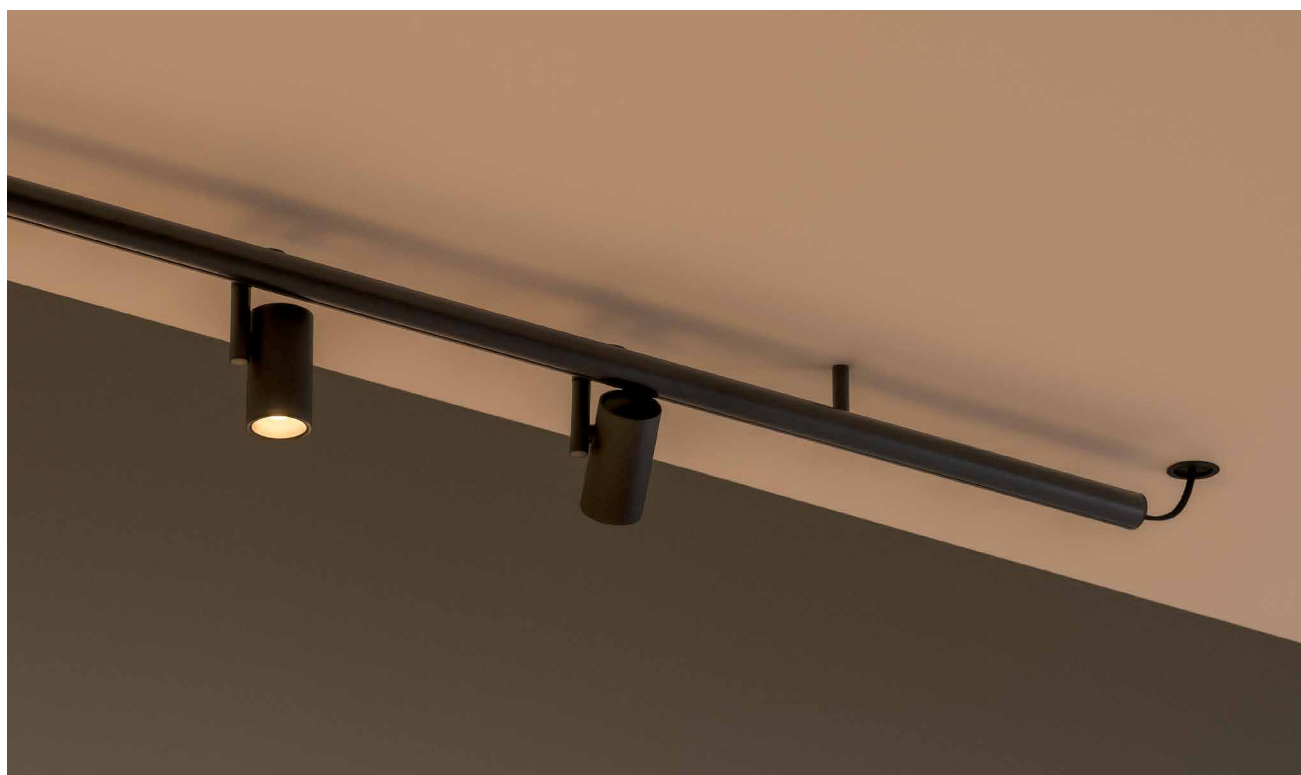
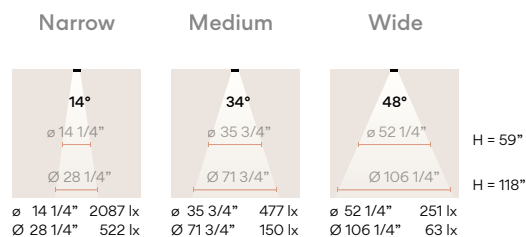
Body: Aluminum. Snoot and cover: PC- Polycarbonate.
Track adapter: PC- Polycarbonate. Lens: PMMA.

**Light Source and electronics****2700 K - 3000 K - 3500K:**

1 x LED 7.2 W 400 mA

Tunable White:

1 x LED 5.5 W 150 mA





0140

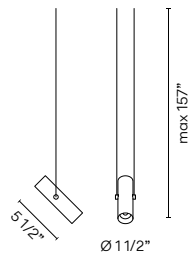
Narrow

0141

Medium

0142

Wide



0140 Narrow

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- /1 _ 2700 K - 680 lm
- /2 _ 3000 K - 711 lm
- /3 _ 3500 K - 737 lm

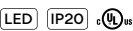
CRI >90

Control

- 0140 - _ _ / _ _
- _ _ / _ 1 Static White + DALI-2
 - _ _ / _ 2 Static White + 0-10V
 - _ _ / _ Z Static White +
Casambi (P2P)

Materials

Body: Zinc Alloy. Snoot and cover: PC- Polycarbonate.
Track adapter: PC- Polycarbonate. Lens: PMMA.



Light Source and electronics

1 x LED 7.2 W 400 mA

0141 Medium

Finishes	LED Color Temperature	Control
11/  Black (NCS S 8500-N)	Static White /1 2700 K - 680 lm /2 3000 K - 711 lm /3 3500 K - 737 lm Tunable White /8 (1800 K - 4000 K) 308 lm - 504 lm Tunable Red /F (Red - 2700 K) 147 lm - 535 lm	0141 - __ / __ __ / 1 Static White + DALI-2 __ / 2 Static White + 0-10V __ / Z Static White + Casambi (P2P) __ / 8Z Tunable White + Casambi (P2P) __ / 9Z Tunable Red + Casambi (P2P)
CRI >90		

Materials

Body: Zinc Alloy. Snoot and cover: PC- Polycarbonate.
Track adapter: PC- Polycarbonate. Lens: PMMA.

LED IP20 

Light Source and electronics

2700 K - 3000 K - 3500K:

1 x LED 7.2 W 400 mA

Tunable White:

1 x LED 5.5 W 150 mA

Tunable Red:

1 x LED PLATE 7 W 460 mA

0142 Wide

Finishes	LED Color Temperature	Control
11/  Black (NCS S 8500-N)	Static White /1 2700 K - 680 lm /2 3000 K - 711 lm /3 3500 K - 737 lm Tunable White /8 (1800 K - 4000 K) 308 lm - 504 lm	0142 - __ / __ __ / 1 Static White + DALI-2 __ / 2 Static White + 0-10V __ / Z Static White + Casambi (P2P) __ / 8Z Tunable White + Casambi (P2P)
CRI >90		

Materials

Body: Zinc Alloy. Snoot and cover: PC- Polycarbonate.
Track adapter: PC- Polycarbonate. Lens: PMMA.

LED IP20 

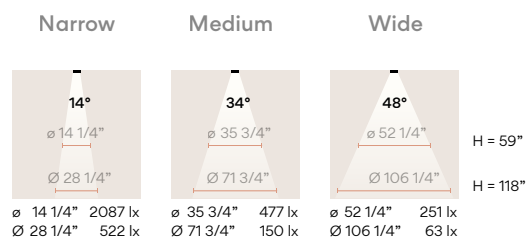
Light Source and electronics

2700 K - 3000 K - 3500K:

1 x LED 7.2 W 400 mA

Tunable White:

1 x LED 5.5 W 150 mA



Pendant Ceiling - Accent Downlight

0151 Narrow
0152 Medium
0153 Wide



Ø 1 1/2"

0151
Narrow
0152
Medium
0153
Wide

0151 Narrow

- Finishes
- 11/ _ _ Black
(NCS S 8500-N)
 - 24/ _ _ Beige M1
(NCS S 2005-Y50R)

- LED Color Temperature
- Static White
- /1 _ 2700 K - 680 lm
 - /2 _ 3000 K - 711 lm
 - /3 _ 3500 K - 737 lm

CRI >90

- Control
- 0151 - _ _ / _ _
- _ _ / _ 1 Static White + DALI-2
 - _ _ / _ 2 Static White + 0-10V
 - _ _ / _ Z Static White +
Casambi (P2P)

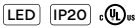


Materials

Body: Aluminum. Snoot and cover: PC- Polycarbonate.
Track adapter: PC- Polycarbonate. Lens: PMMA.

Light Source and electronics

1 x LED 7.2W 400 mA



0152 Medium

Finishes	LED Color Temperature	Control
11/  Black (NCS S 8500-N) 24/  Beige M1 (NCS S 2005-Y50R)	Static White /1 2700 K - 680 lm /2 3000 K - 711 lm /3 3500 K - 737 lm Tunable White /8 (1800 K - 4000 K) 308 lm - 504 lm Tunable Red /9 (Red - 2700 K) 147 lm - 535 lm CRI >90	0152 - __ / __ __ / 1 Static White + DALI-2 __ / 2 Static White + 0-10V __ / Z Static White + Casambi (P2P) __ / 8Z Tunable White + Casambi (P2P) __ / 9Z Tunable Red + Casambi (P2P)

Materials

Body: Aluminum. Snoot and cover: PC- Polycarbonate.
Track adapter: PC- Polycarbonate. Lens: PMMA.



Light Source and electronics

2700 K - 3000 K - 3500K:

1 x LED 7.2 W 400 mA

Tunable White:

1 x LED 5.5 W 150 mA

Tunable Red:

1 x LED PLATE 7 W 460mA

0153 Wide

Finishes	LED Color Temperature	Control
11/  Black (NCS S 8500-N) 24/  Beige M1 (NCS S 2005-Y50R)	Static White /1 2700 K - 680 lm /2 3000 K - 711 lm /3 3500 K - 737 lm Tunable White /8 (1800 K - 4000 K) 308 lm - 504 lm CRI >90	0153 - __ / __ __ / 1 Static White + DALI-2 __ / 2 Static White + 0-10V __ / Z Static White + Casambi (P2P) __ / 8Z Tunable White + Casambi (P2P)

Materials

Body: Aluminum. Snoot and cover: PC- Polycarbonate.
Track adapter: PC- Polycarbonate. Lens: PMMA.

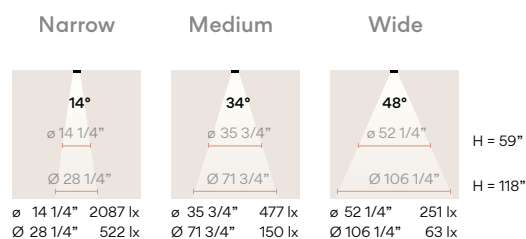
Light Source and electronics

2700 K - 3000 K - 3500K:

1 x LED 7.2 W 400 mA

Tunable White:

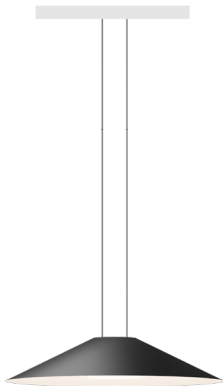
1 x LED 5.5 W 150 mA



Pendant Ceiling - Hidden Diffuser

PENDANT

0155



Ø 15 3/4"

DIRECT ON TRACK

0157



Ø 15 3/4"

0155

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- Static White**
- /1 _ 2700 K - 1763 lm
 - /2 _ 3000 K - 1843 lm
 - /3 _ 3500 K - 1910 lm

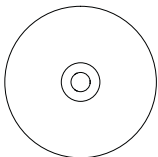
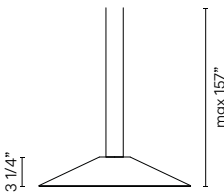
- Tunable White**
- /8 _ (1800 K - 4000 K)
1340 lm - 2501 lm

- Tunable Red**
- /9 _ (Red - 2700 K)
339,6 lm - 1582 lm

CRI >90

Control

- 0155 - _ _ / _ _
- _ _ / 1 Static White + DALI-2
 - _ _ / 2 Static White + 0-10V
 - _ _ / Z Static White +
Casambi (P2P)
 - _ _ / 8Z Tunable White +
Casambi (P2P)
 - _ _ / 9Z Tunable Red +
Casambi (P2P)



Materials

Shade: Aluminum. Top cover: Aluminum.
Diffuser: PC- Polycarbonate.
Track adapter: PC- Polycarbonate.

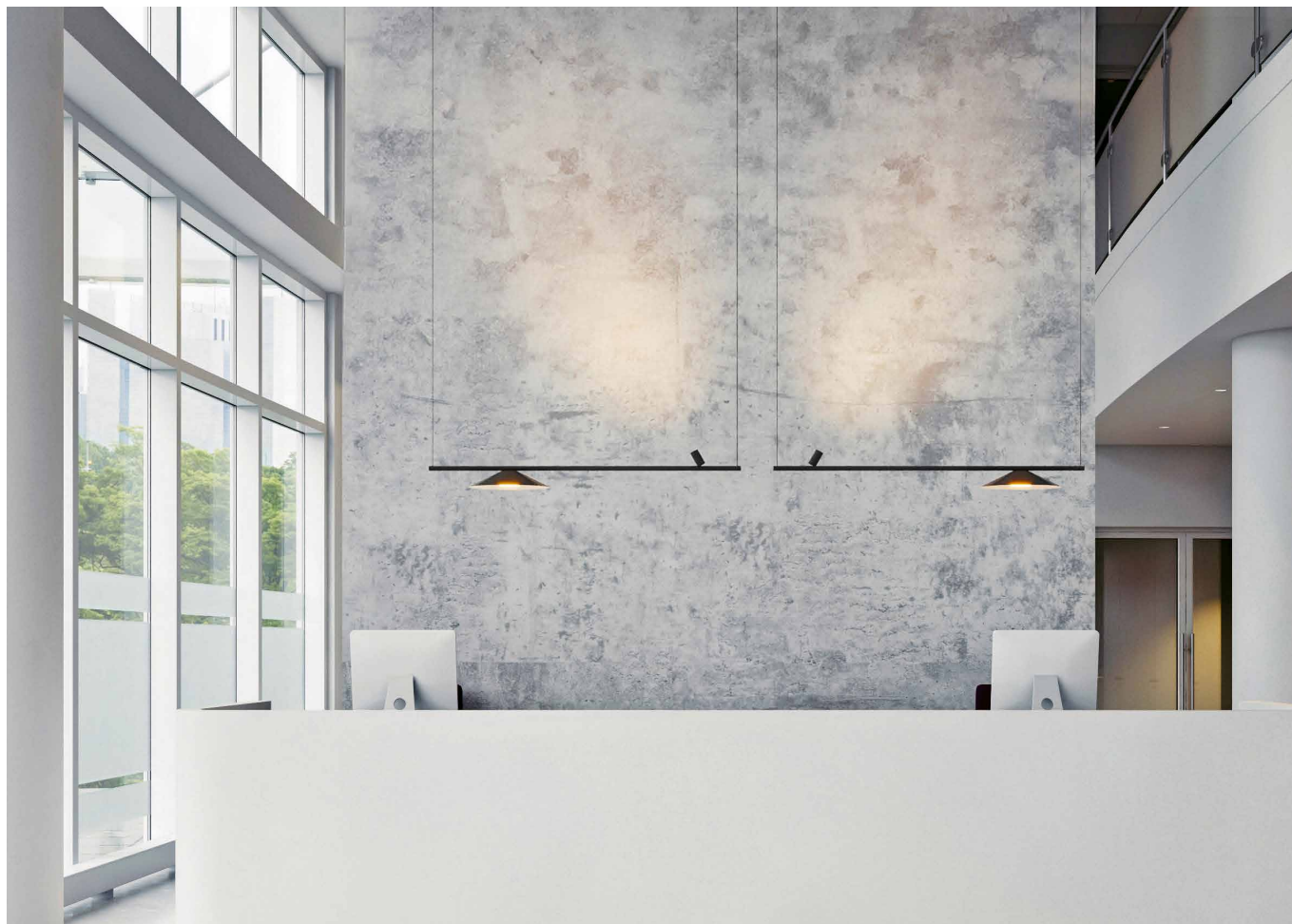
Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED PLATE 12.8 W 400 mA

Tunable White:
1 x LED 16,8 W 500 mA

Tunable Red:
1 x LED PLATE 15.7 W 500 mA

LED IP20 



0157

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

Static White

- /1 _ 2700 K - 1763 lm
- /2 _ 3000 K - 1843 lm
- /3 _ 3500 K - 1910 lm

Tunable White

- /8 _ (1800 K - 4000 K)
- 1340 lm - 2501 lm

Tunable Red

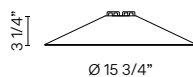
- /9 _ (Red - 2700 K)
- 339,6 lm - 1582 lm

CRI >90

Control

0157 - _ _ / _ _

- _ _ / _ 1 Static White + DALI-2
- _ _ / _ 2 Static White + 0-10V
- _ _ / _ Z Static White +
Casambi (P2P)
- _ _ / 8Z Tunable White +
Casambi (P2P)
- _ _ / 9Z Tunable Red +
Casambi (P2P)



Materials

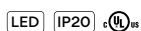
Shade: Aluminum. Top cover: PC- Polycarbonate.
Diffuser: PC- Polycarbonate.
Track adapter: PC- Polycarbonate.

Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED PLATE 12.8 W 400 mA

Tunable White:
1 x LED 16,8 W 500 mA

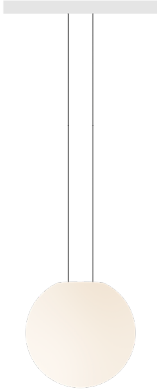
Tunable Red:
1 x LED 15.7 W 500 mA



Pendant Ceiling - Volumetric Diffuser

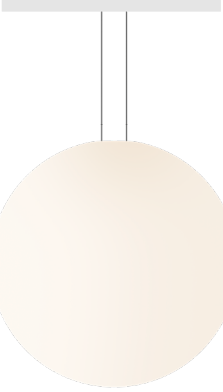
PENDANT

0162



Ø 7 3/4"

0167



Ø 17 3/4"

DIRECT TO TRACK

0164



Ø 7 3/4"

0162

Finishes

11/ _ _ Black

(NCS S 8500-N)

24/ _ _ Beige M1

(NCS S 2005-Y50R)

LED Color Temperature

Static White

/1 _ 2700 K - 759 lm

/2 _ 3000 K - 794 lm

/3 _ 3500 K - 822 lm

Tunable White

/8 _ (1800 K - 4000 K)

452 lm - 709 lm

Tunable Red

/9 _ (Red - 2700 K)

172 lm - 468 lm

CRI >90

Control

0162 - _ _ / _ _

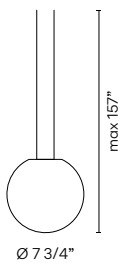
_ _ / _ 1 Static White + DALI-2

_ _ / _ 2 Static White + 0-10V

_ _ / _ Z Static White + Casambi (P2P)

_ _ / 8Z Tunable White + Casambi (P2P)

_ _ / 9Z Tunable Red + Casambi (P2P)



Ø 7 3/4"

max 157"

Materials

Sphere: PE- Polyethylene.

Top cover: Aluminum. Track adapter: PC- Polycarbonate.

Light Source and electronics

2700 K - 3000 K - 3500K:

1 x LED 6.7 W 400 mA

Tunable White:

1 x LED 6.7 W 385 mA

Tunable Red:

1 x LED PLATE 7.7 W 400 mA

LED

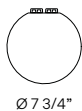
IP20



18

Product specifications subject to change without notice. Please check vibia.com for updated information.

0164



Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

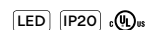
- Static White**
/1 _ 2700 K - 759 lm
/2 _ 3000 K - 794 lm
/3 _ 3500 K - 822 lm
- Tunable White**
/8 _ (1800 K - 4 000 K)
 452 lm - 709 lm
- Tunable Red**
/9 _ (Red - 2700 K)
 172 lm - 468 lm
 CRI >90

Control

- 0164** - _ _ / _ _
- _ _ / _ **1** Static White + DALI-2
 _ _ / _ **2** Static White + 0-10V
 _ _ / _ **Z** Static White +
 Casambi (P2P)
- _ _ / **8Z** Tunable White +
 Casambi (P2P)
- _ _ / **9Z** Tunable Red +
 Casambi (P2P)

Materials

Sphere: PE- Polyethylene. Top cover: PC- Polycarbonate.
 Track adapter: PC- Polycarbonate



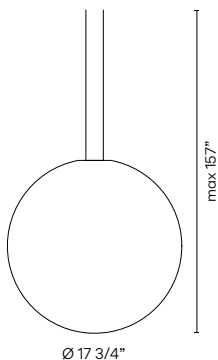
Light Source and electronics

2700 K - 3000 K - 3500K:
 1 x LED 6.7 W 400 mA

Tunable White:
 1 x LED 6.7 W 385 mA

Tunable Red:
 1 x LED PLATE 7.7 W 400 mA

0167



Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- Static White**
/1 _ 2700 K - 2588 lm
/2 _ 3000 K - 2706 lm
/3 _ 3500 K - 2804 lm
- Tunable White**
/8 _ (1800 K - 4000 K)
 1403 lm - 2615 lm
- Tunable Red**
/9 _ (Red - 2700 K)
 339 lm - 1582 lm
 CRI >90

Control

- 0167** - _ _ / _ _
- _ _ / _ **1** Static White + DALI-2
 _ _ / _ **2** Static White + 0-10V
 _ _ / _ **Z** Static White +
 Casambi (P2P)
- _ _ / **8Z** Tunable White +
 Casambi (P2P)
- _ _ / **9Z** Tunable Red +
 Casambi (P2P)

Materials

Sphere: PE- Polyethylene. Top cover: Aluminum.
 Track adapter: PC- Polycarbonate .



Light Source and electronics

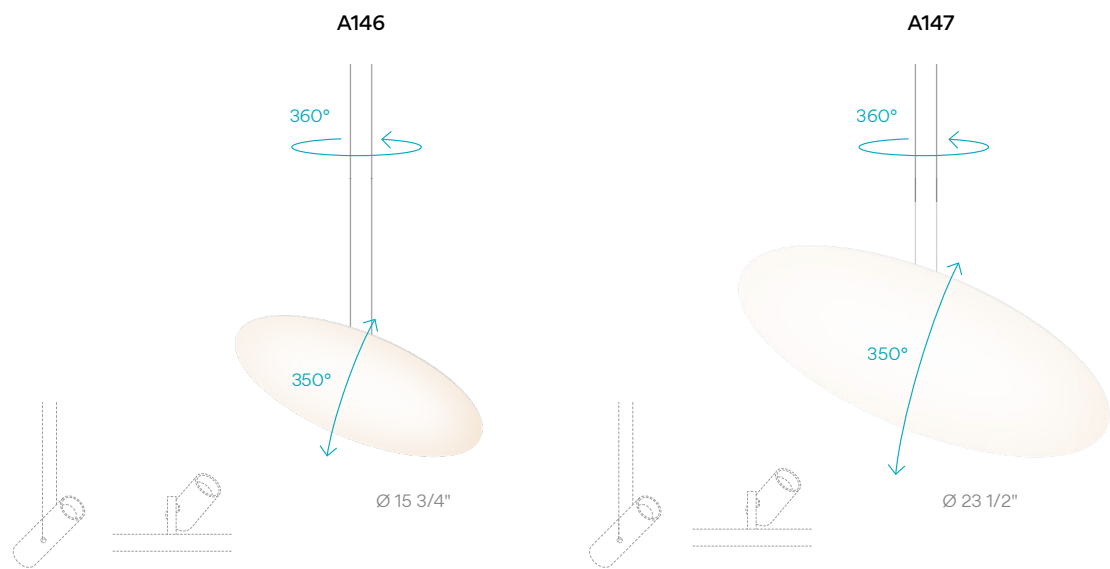
2700 K - 3000 K - 3500K:
 1 x LED 19,6 W 600 mA

Casambi:
 1 x LED 15.7 W 485 mA

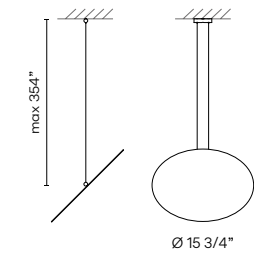
Tunable White:
 1 x LED 17.7 W 525 mA

Tunable Red:
 1 x LED PLATE 15.7 W 500 mA

Pendant Ceiling - Light Reflector



A146

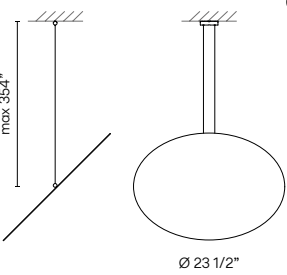


Finishes
● 11/ _ _ Black
(NCS S 8500-N)

Materials
Body: Aluminum.

Control
A146 - 11 / OM

A147



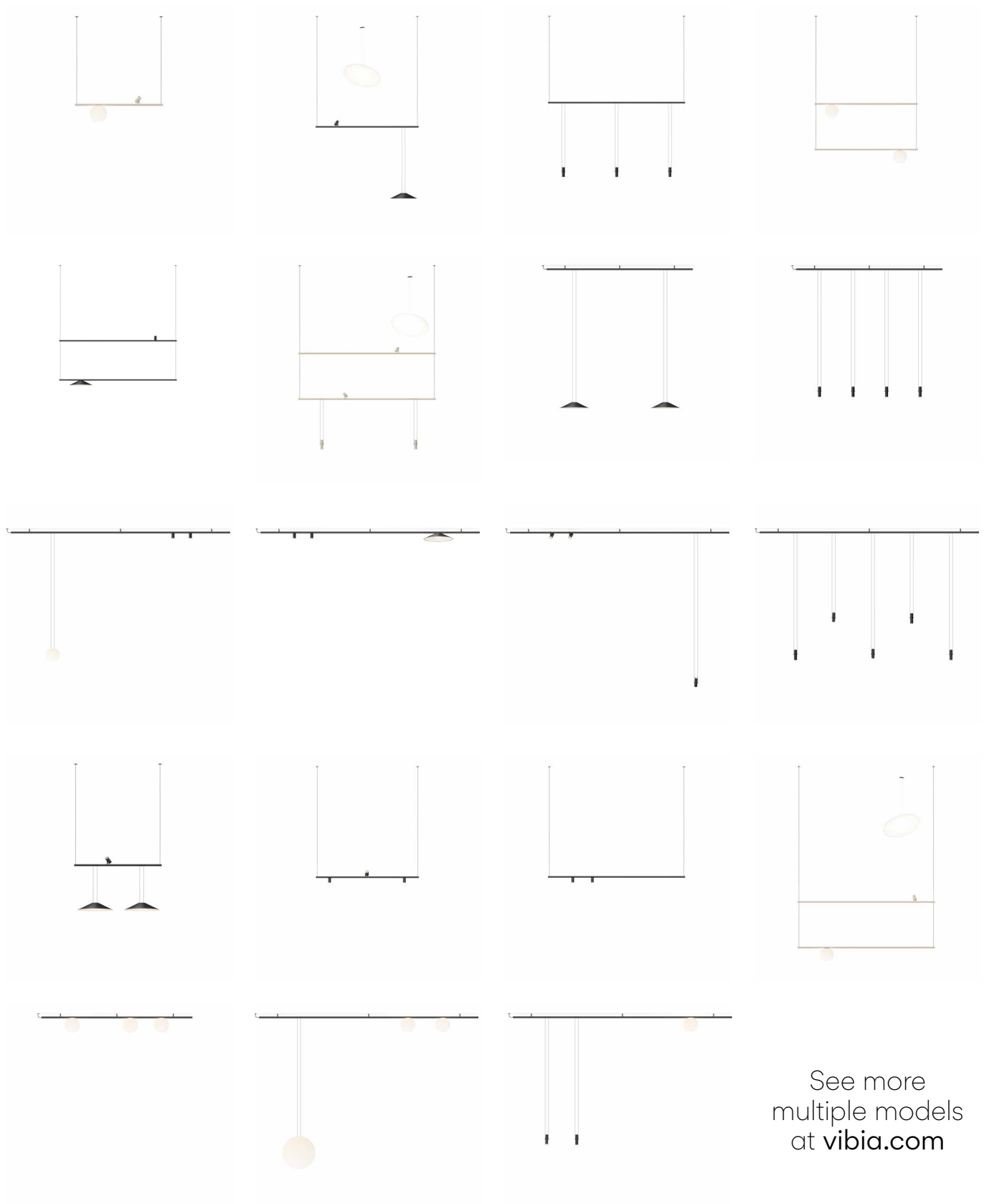
Finishes
● 11/ _ _ Black
(NCS S 8500-N)

Materials
Body: Aluminum.

Control
A147 - 11 / OM

MULTIPLE MODELS

Select your model at vibia.com and adjust



See more
multiple models
at vibia.com

Tracks

Ceiling Tracks

A352 82 3/4"



A355 118"



Ceiling Tracks 82 3/4"

A352 - _ _ / OM _ _ _

_ _ / OM _ 10 Surface

_ _ / OM _ 31 Remote Micro

Ceiling Tracks 118"

A355 - _ _ / OM _ _ _

_ _ / OM _ 10 Surface

_ _ / OM _ 31 Remote Micro

- Finishes
- 11/ OM Black (NCS S 8500-N)

24/ OM Beige M1 (NCS S 2005-Y50R)
- Surface Materials
- Track: Aluminum. Top cover: PVC.
- LED

IP20

Accessories included with the Ceiling tracks



Remote
Micro

Select Eletrical connection



Surface
Ø 2 1/2"
13" x 2 1/4"



Remote Micro
9 3/4" x 1 1/4"
x 3/4"

_ 10 Surface

_ 31 Remote
Micro

Pendant Single Tracks

A358 (H 157")
A359 (H 354")

43 1/4"



A364 (H 157")
A365 (H 354")

59"



A370 (H 157")
A371 (H 354")

78 3/4"



Height 157" 43 1/4"

A358 - _ _ / OM _ _ _

_ _ / OM _ **10** Surface
_ _ / OM _ **31** Remote Micro

Height 157" 59"

A364 - _ _ / OM _ _ _

_ _ / OM _ **10** Surface
_ _ / OM _ **31** Remote Micro

Height 157" 78 3/4"

A370 - _ _ / OM _ _ _

_ _ / OM _ **10** Surface
_ _ / OM _ **31** Remote Micro

Height 354" 43 1/4"

A359 - _ _ / OM _ _ _

_ _ / OM _ **10** Surface
_ _ / OM _ **31** Remote Micro

Height 354" 59"

A365 - _ _ / OM _ _ _

_ _ / OM _ **10** Surface
_ _ / OM _ **31** Remote Micro

Height 354" 78 3/4"

A371 - _ _ / OM _ _ _

_ _ / OM _ **10** Surface
_ _ / OM _ **31** Remote Micro

Finishes

- **11/ OM** Black (NCS S 8500-N)
- **24/ OM** Beige M1 (NCS S 2005-Y50R)

Materials

Track: Aluminum.
Top cover: PVC.
Ceiling supports: PC- Polycarbonate.

LED IP20

Accessories included with the pendant tracks



Surface

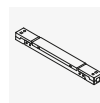


Remote

Select Electrical connection



Surface
Ø 2 1/2"
13" x 2 1/4"



Remote Micro
9 3/4" x 1 1/4"
x 3/4"

_ **10** Surface
_ **31** Remote
Micro

Counterweight

Only for pendant track.
1 counterweight required for 3 or 4 spots
and 2 counterweights required for 5 spots.

A160 - _ _ / OM

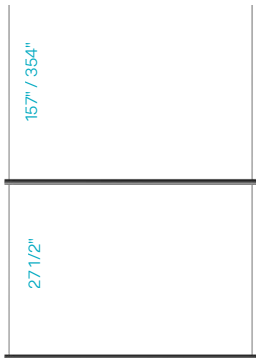
Finishes

- **11/ OM** Black (NCS S 8500-N)
- **24/ OM** Beige M1 (NCS S 2005-Y50R)

Pendant Double Tracks

A376 (H 157")
A377 (H 354")

43 1/4"



Height 157" 43 1/4"

A376 - _ / OM _
_ / OM _10 Surface
_ / OM _31 Remote Micro

A382 (H 157")
A383 (H 354")

59"



Height 157" 59"

A382 - _ / OM _
_ / OM _10 Surface
_ / OM _31 Remote Micro

A388 (H 157")
A389 (H 354")

78 3/4"



Height 157" 78 3/4"

A388 - _ / OM _
_ / OM _10 Surface
_ / OM _31 Remote Micro

Height 354" 43 1/4"

A377 - _ / OM _
_ / OM _10 Surface
_ / OM _31 Remote Micro

Height 354" 59"

A383 - _ / OM _
_ / OM _10 Surface
_ / OM _31 Remote Micro

Height 354" 78 3/4"

A389 - _ / OM _
_ / OM _10 Surface
_ / OM _31 Remote Micro

Finishes

- 11/ OM Black (NCS S 8500-N)
- 24/ OM Beige M1 (NCS S 2005-Y50R)

Materials

Track: Aluminum.
Top cover: PVC.
Ceiling supports: PC- Polycarbonate.

LED IP20

Accessories included with the Pendant tracks



Surface



Remote Micro

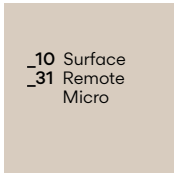
Select Eletrical connection



Surface
Ø 2 1/2"
13" x 2 1/4"



Remote Micro
9 3/4" x 1 1/4"
x 3/4"



Counterweight

Only for pendant track.
1 counterweight required for 3 or 4 spots
and 2 counterweights required for 5 spots.

A160 - _ / OM

Finishes

- 11/ OM Black (NCS S 8500-N)
- 24/ OM Beige M1 (NCS S 2005-Y50R)

Electrical connection options

0270-	10	/12	18
Model	Finish	LED Color Temperature	Control
			Electrical connection
			Only for pendants

Driver for ceiling

Control

A397 - _ _ / _ _ _ _ _

_ _ / OG_10	30W + DALI-2, Casambi (P2P) + Surface
80 / OG_31	30W + DALI-2, Casambi (P2P) + Remote Micro
_ _ / O2_10	30W + 0-10V Simultaneous line + Surface
80 / O2_31	30W + 0-10V Simultaneous line + Remote Micro

A398 - _ _ / _ _ _ _ _

_ _ / OG_10	48W + DALI-2, Casambi (P2P) + Surface
80 / OG_31	48W + DALI-2, Casambi (P2P) + Remote Micro
_ _ / O2_10	48W + 0-10V Simultaneous line + Surface
80 / O2_31	48W + 0-10V Simultaneous line + Remote Micro

A399 - _ _ / _ _ _ _ _

_ _ / OG_10	84W + DALI-2, Casambi (P2P) + Surface
80 / OG_31	84W + DALI-2, Casambi (P2P) + Remote Micro
_ _ / O2_10	84W + 0-10V Simultaneous line + Surface
80 / O2_31	84W + 0-10V Simultaneous line + Remote Micro

Finishes

- 11/ O _ Black (NCS S 8500-N)
- 24/ O _ Beige M1 (NCS S 2005-Y50R)
- 80/ O _ Without Finish - Applicable to Remote Micro Driver installation

LED IP20 

Electrical connection

Driver Constant Voltage
48V 120-277V 50/60Hz

Materials

Aluminum +
PC-Polycarbonate.

Included tracks electrical connections



Ceiling
Pendant
Remote

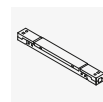
Select Electrical connection



Ceiling
Surface
Ø 2 1/2"
13" x 2 1/4"



Pendant
Surface
Ø 2 1/2"
13" x 2 1/4"



Remote Micro
9 3/4" x 1 1/4"
x 3/4"

_10 Surface
_31 Remote
Micro

Electrical connection options

Driver for Pendant

Control

A394 - _ _ / _ _ _ _ _

- _ _ / OG_10 30W + DALI-2, Casambi (P2P) + Surface
- 80 / OG_31 30W + DALI-2, Casambi (P2P) + Remote Micro
- _ _ / O2_10 30W + 0-10V Simultaneous line + Surface
- 80 / O2_31 30W + 0-10V Simultaneous line + Remote Micro

A395 - _ _ / _ _ _ _ _

- _ _ / OG_10 48W + DALI-2, Casambi (P2P) + Surface
- 80 / OG_31 48W + DALI-2, Casambi (P2P) + Remote Micro
- _ _ / O2_10 48W + 0-10V Simultaneous line + Surface
- 80 / O2_31 48W + 0-10V Simultaneous line + Remote Micro

A396 - _ _ / _ _ _ _ _

- _ _ / OG_10 84W + DALI-2, Casambi (P2P) + Surface
- 80 / OG_31 84W + DALI-2, Casambi (P2P) + Remote Micro
- _ _ / O2_10 84W + 0-10V Simultaneous line + Surface
- 80 / O2_31 84W + 0-10V Simultaneous line + Remote Micro

Finishes

● 11/ 0 _ Black (NCS S 8500-N)

● 24/ 0 _ Beige M1 (NCS S 2005-Y50R)

○ 80/ 0 _ Without Finish - Applicable to Remote Micro Driver installation

LED

IP20

Electrical connection

Driver Constant Voltage
48V 120~277V 50/60Hz

Materials

Aluminum +
PC-Polycarbonate.

Included tracks electrical connections



Ceiling
Pendant
Remote

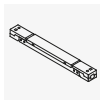
Select Eletrical connection



Ceiling
Surface
Ø 2 1/2"
13" x 2 1/4"



Pendant
Surface
Ø 2 1/2"
13" x 2 1/4"



Remote Micro
9 3/4" x 1 1/4"
x 3/4"

_10 Surface

_31 Remote Micro



Circus Solo

Design by Antoni Arola

The Circus system incorporates a range of independent elements that can be surface mounted to the ceiling, including spots, downlights and general lighting fixtures. This line allows professionals to create harmonic compositions and subtle atmospheres that break with the standards.

Ceiling - Accent Spotlight

SPOTS (REMOTE)

0171 Narrow
0172 Medium
0173 Wide



0171

Narrow

0172

Medium

0173

Wide

0171 Narrow

Finishes

- **11/** Black
(NCS S 8500-N)
- **24/** Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- /1** 2700 K - 680 lm
- /2** 3000 K - 711 lm
- /3** 3500 K - 737 lm

CRI >90

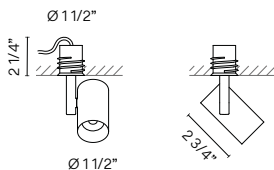
Control

0171 - / **31**

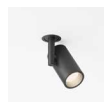
1 DALI

2 0-10V*

Z Casambi



Select Electrical connection



Remote
Micro

31 Remote
Micro

Materials

Body: Aluminum. Snoot and cover: PC- Polycarbonate.
Ceiling Base: Aluminum.
Installation frame (Remote): Aluminum.

Light Source and electronics

1 x LED 7.2 W 400 mA
Constant Current 400 mA
DALI 100~277V 50/60Hz
0-10V 100~240V 50/60Hz
Casambi 120-277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20

0172 Medium

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

Static White
/1 _ 2700 K - 680 lm
/2 _ 3000 K - 711 lm
/3 _ 3500 K - 737 lm

Tunable White
/8 _ (1800 K - 4000 K)
308 lm - 504 lm

Tunable Red
/9 _ (Red - 2700 K)
147 lm - 535 lm
CRI >90

Control

0172 _ _ / _ _ _31

_ _ / _ 1 _31 Static White + DALI

_ _ / _ 2 _31 Static White + 0-10V*

_ _ / _ Z _31 Static White + Casambi

_ _ / 8Z _31 Tunable White + Casambi

_ _ / 9Z _31 Tunable Red + Casambi

 Select Electrical connection



Remote
Micro

_31 Remote
Micro

Materials

Body: Aluminum. Snoot and cover: PC- Polycarbonate.
Ceiling Base: Aluminum.
Installation frame (Remote): Aluminum.

Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 7.2 W 400 mA
Constant Current 400 mA
DALI 100~277V 50/60Hz
0-10V 100~240V 50/60Hz
Casambi 120-277V 50/60Hz

Tunable White:
1 x LED 5.5 W 150 mA
Constant Voltage 48V
120-277V 50/60Hz

Tunable Red:
1 x LED PLATE 7 W 460 mA
Constant Voltage 48V
120-277V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

LED IP20 

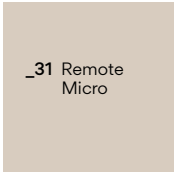
0173 Wide

Finishes	LED Color Temperature	Control
● 11/ _ _ Black (NCS S 8500-N)	Static White /1 _ 2700 K - 680 lm /2 _ 3000 K - 711 lm /3 _ 3500 K - 737 lm	0173 - _ _ / _ _ _23
● 24/ _ _ Beige M1 (NCS S 2005-Y50R)	Tunable White /8 _ (1800 K - 4000 K) 308 lm - 504 lm CRI >90	_ _ / _ 1 _23 Static White + DALI _ _ / _ 2 _23 Static White + 0-10V* _ _ / _ Z _23 Static White + Casambi
		_ _ / 8Z _23 Tunable White + Casambi

⚡ Select Electrical connection



Remote Micro



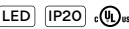
Materials
Body: Aluminum. Snoot and cover: PC- Polycarbonate.
Ceiling Base: Aluminum.
Installation frame (Remote): Aluminum.

Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 7.2 W 400 mA
Constant Current 400 mA
DALI 100~277V 50/60Hz
0-10V 100~240V 50/60Hz
Casambi 120-277V 50/60Hz

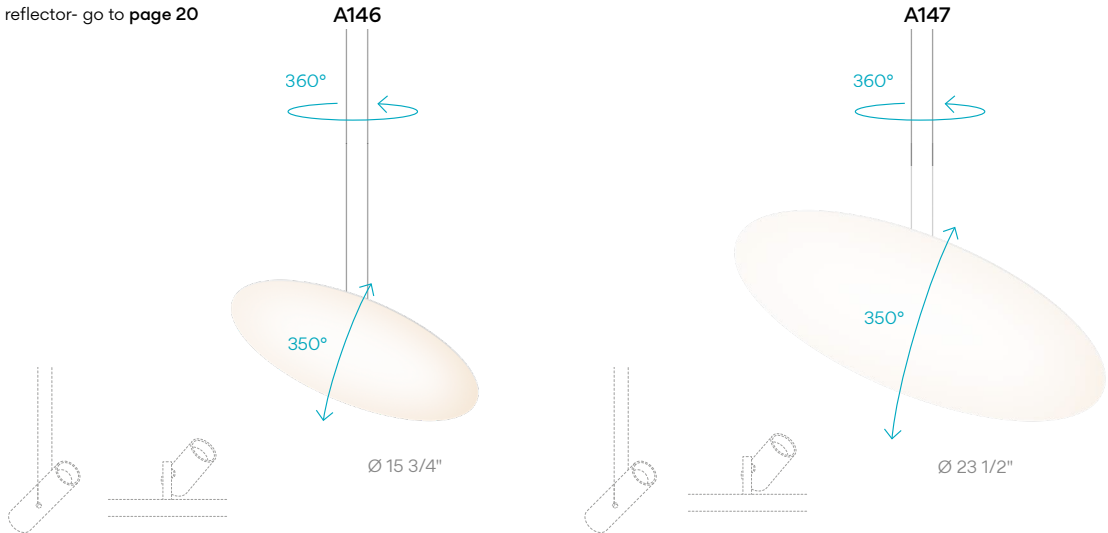
Tunable White:
1 x LED 5.5 W 150 mA
Constant Voltage 48V
120-277V 50/60Hz

Notes
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.



Narrow	Medium	Wide	
14° ø 14 1/4" Ø 28 1/4"	34° ø 35 3/4" Ø 71 3/4"	48° ø 52 1/4" Ø 106 1/4"	H = 59" H = 118"
ø 14 1/4" 2087 lx Ø 28 1/4" 522 lx	ø 35 3/4" 477 lx Ø 71 3/4" 150 lx	ø 52 1/4" 251 lx Ø 106 1/4" 63 lx	

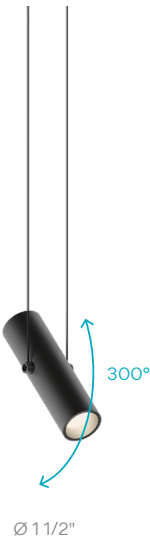
Light reflector- go to [page 20](#)



Pendant - Accent Spotlight

SURFACE RECESSED

- 0176 Narrow
- 0177 Medium
- 0178 Wide



- 0176
Narrow
- 0177
Medium
- 0178
Wide

0176 Narrow

Finishes

- 11/

Black

(NCS S 8500-N)
- 24/

Beige M1

(NCS S 2005-Y50R)

LED Color Temperature

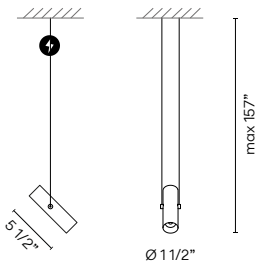
- /1 2700 K - 680 lm
- /2 3000 K - 711 lm
- /3 3500 K - 737 lm

CRI >90

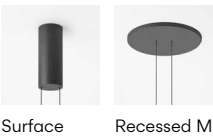
Control

0176 - / -

- / 1 Static White + DALI-2
- / 2 Static White + 0-10V*
- / Z Static White + Casambi



Select Eletrical connection



_10 Surface
_25 Recessed M

Materials

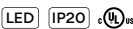
Body: Zinc Alloy.
Snoot and cover: PC- Polycarbonate.
Canopy (Surface): Aluminum.
Canopy (Recessed): ABS + PC- Polycarbonate.

Light Source and electronics

1 x LED 7.2W 400 mA
Constant Current 400 mA
DALI 100~277V 50/60Hz
0-10V 100~240V 50/60Hz
Casambi 120-277V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-less node or Casambi wireless node with control accessory. Contact sales for more information.



0177 Medium**Finishes**

- **11/** ___ Black
(NCS S 8500-N)
- **24/** ___ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature**Static White**

- /1** _ 2700 K - 680 lm
- /2** _ 3000 K - 711 lm
- /3** _ 3500 K - 737 lm

Tunable White

- /8** _ (1800 K - 4000 K)
308 lm - 504 lm

Tunable Red

- /9** _ (Red - 2700 K)
147 lm - 535 lm

CRI >90

Control**0177** - ___ / ______ / **1** Static White +
DALI-2___ / **2** Static White +
0-10V*___ / **Z** Static White +
Casambi___ / **8Z** Tunable White +
Casambi___ / **9Z** Tunable Red +
Casambi**Select Electrical connection**

Surface



Recessed M

_10 Surface

_25 Recessed M

Materials

Body: Zinc Alloy.
Snoot and cover: PC- Polycarbonate.
Canopy (Surface): Aluminum.
Canopy (Recessed): ABS + PC- Polycarbonate.

Light Source and electronics**2700 K - 3000 K - 3500K:**

1 x LED 7.2 W 400 mA
Constant Current 400 mA
DALI 100~277V 50/60Hz
0-10V 100~240V 50/60Hz
Casambi 120-277V 50/60Hz

Tunable White:

1 x LED 5.5 W 150 mA
Constant Voltage 48V
120-277V 50/60Hz

Tunable Red:

1 x LED PLATE 7 W 460 mA
Constant Voltage 48V
120-277V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

LED IP20 

0178 Wide**Finishes**

- **11/** ___ Black
(NCS S 8500-N)
- **24/** ___ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature**Static White**

- /1** _ 2700 K - 680 lm
- /2** _ 3000 K - 711 lm
- /3** _ 3500 K - 737 lm

Tunable White

- /8** _ (1800 K - 4000 K)
308 lm - 504 lm

CRI >90

Control**0178** - ___ / ______ / **1** Static White +
DALI-2___ / **2** Static White +
0-10V*___ / **Z** Static White +
Casambi___ / **8Z** Tunable White +
Casambi**Select Electrical connection**

Surface



Recessed M

_10 Surface

_25 Recessed M

Circus Solo

0270-10/12-18

Model

Finish

LED Color Temperature

Control

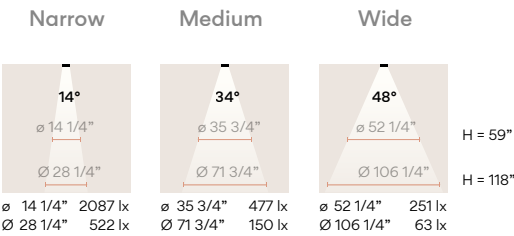
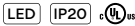
Electrical connection

Only for pendants

Materials
Body: Zinc Alloy.
Snoot and cover: PC- Polycarbonate.
Canopy (Surface): Aluminum.
Canopy (Recessed): ABS + PC- Polycarbonate.

Light Source and electronics
2700 K - 3000 K - 3500K:
1 x LED 7.2 W 400 mA
Constant Current 400 mA
DALI 100~277V 50/60Hz
0-10V 100~240V 50/60Hz
Casambi 120-277V 50/60Hz
Tunable White:
1 x LED 5.5 W 150 mA
Constant Voltage 48V
120~277V 50/60Hz

Notes
* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.



Pendant - Volumetric Diffuser

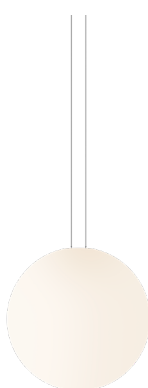
SURFACE RECESSED

0185



Ø 7 3/4"

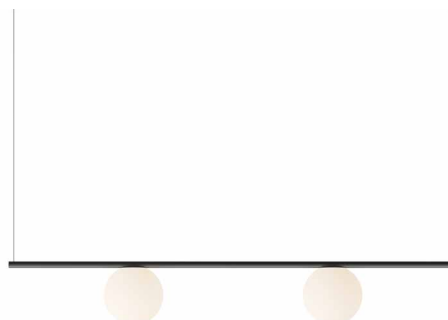
0187



Ø 17 3/4"

REMOTE DRIVER

0193



Ø 7 3/4"

59"

0185

Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- Static White**
- /1** _ 2700 K - 759 lm
- /2** _ 3000 K - 794 lm
- /3** _ 3500 K - 822 lm

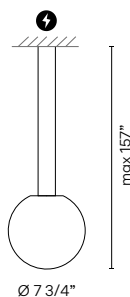
- Tunable White**
- /8** _ (1800 K - 4000 K)
452 lm - 709 lm

- Tunable Red**
- /9** _ (Red - 2700 K)
172 lm - 468 lm
- CRI >90

Control

0185 - _ _ / _ _

- _ _ / **1** Static White + DALI-2
- _ _ / **2** Static White + 0-10V*
- _ _ / **Z** Static White + Casambi
- _ _ / **8Z** Tunable White + Casambi
- _ _ / **9Z** Tunable Red + Casambi



Ø 7 3/4"

Select Electrical connection



Surface



Recessed M

_10 Surface
_25 Recessed M

Materials

Sphere: PE- Polyethylene. Top cover: Aluminum.
Canopy (Surface): Aluminum.
Canopy (Recessed): ABS + PC- Polycarbonate.

Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 6.7 W 400 mA
Constant Current 400 mA
DALI 100~277V 50/60Hz
0-10V 100~240V 50/60Hz
Casambi 120-277V 50/60Hz

Tunable White:
1 x LED 6.7 W 385 mA
Constant Voltage 48V
120~277V 50/60Hz

LED IP20 eU

Tunable Red:
1 x LED PLATE 7.7 W 400 mA
Constant Voltage 48V
120~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

0187

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

Static White

- /1 _ 2700 K - 2588 lm
- /2 _ 3000 K - 2706 lm
- /3 _ 3500 K - 2804 lm

Tunable White

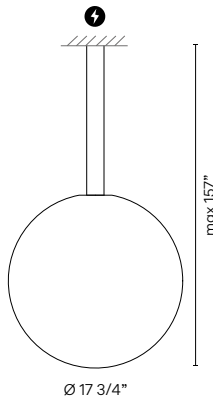
- /8 _ (1800 K - 4000 K)
1403 lm - 2615 lm

Tunable Red

- /9 _ (Red - 2700 K)
339 lm - 1582 lm
- CRI >90

Control

0187 - _ _ / _ _

_ _ / _ 1 Static White +
DALI-2_ _ / _ 2 Static White +
0-10V*_ _ / _ Z Static White +
Casambi_ _ / 8Z Tunable White +
Casambi_ _ / 9Z Tunable Red +
Casambi

Select Electrical connection



Surface



Recessed M

_10 Surface
_25 Recessed M

Materials

Sphere: PE- Polyethylene. Top cover: Aluminum.
Canopy (Surface): Aluminum.
Canopy (Recessed): ABS + PC- Polycarbonate.

Light Source and electronics

2700 K - 3000 K- 3500K:

1 x LED 19.6W 600 mA
Constant Current 600 mA
DALI 120~277V 50/60Hz
0-10V 100~240V 50/60Hz
Casambi 120-277V 50/60Hz

Tunable White:

1 x LED 17.7 W 525 mA
Constant Voltage 48V
120-277V 50/60Hz

LED IP20 eULes

Tunable Red:

1 x LED PLATE 15.7 W 500 mA
Constant Voltage 48V
120-277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

0193

Finishes

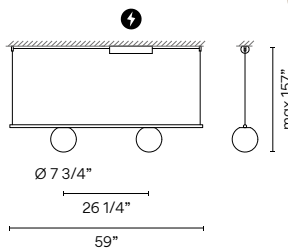
- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- /1 _ 2700 K - 1518 lm
- /2 _ 3000 K - 1588 lm
- /3 _ 3500 K - 1644 lm
- CRI >90

Control

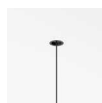
0193 - _ _ / _ _

_ _ / _ 1 Static White +
DALI-2_ _ / _ 2 Static White +
0-10V*_ _ / _ Z Static White +
Casambi

Select Electrical connection



Surface

Remote
Micro

_10 Surface
_31 Remote
Micro

Materials

Sphere: PE- Polyethylene.
Top cover: Aluminum. Structure: Aluminum.
Canopy (Surface): Aluminum + Polycarbonate.
Canopy (Recessed): ABS + PC- Polycarbonate.

Light Source and electronics

2 x LED 6.7 W 400 mA
Constant Current 400 mA
DALI 100~264V 50/60Hz
0-10V 100~240V 50/60Hz
Casambi 120-277V 50/60Hz

LED IP20 eULes

Notes

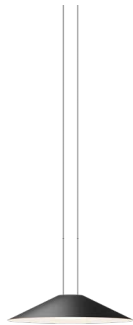
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

Pendant - Hidden Diffuser (Screened)

SURFACE RECESSED

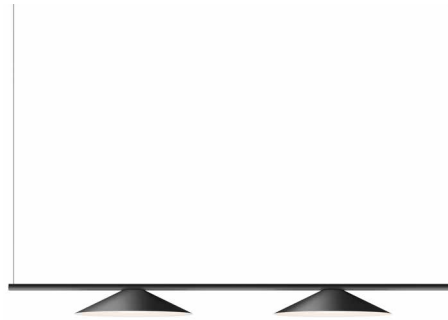
REMOTE DRIVER

0182



Ø 15 3/4"

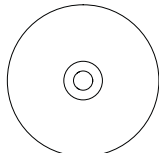
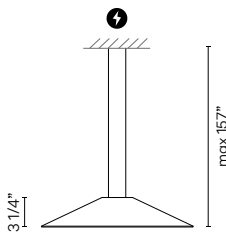
0196



Ø 15 3/4"

59"

0182



Ø 15 3/4"

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- Static White**
- /1_ 2700 K - 1763 lm
 - /2_ 3000 K - 1843 lm
 - /3_ 3500 K - 1910 lm
- Tunable White**
- /8_ (1800 K - 4000 K)
1340 lm - 2501 lm
- Tunable Red**
- /9_ (Red - 2700 K)
339,6 lm - 1582 lm
- CRI >90

Control

- 0182 - _ _ / _ _
- _ _ / _ 1 Static White + DALI-2
 - _ _ / _ 2 Static White + 0-10V*
 - _ _ / _ Z Static White + Casambi
 - _ _ / 8Z Tunable White + Casambi
 - _ _ / 9Z Tunable Red + Casambi

Select Electrical connection



Surface



Recessed M

_10 Surface
_25 Recessed M

Materials

Shade: Aluminum. Top cover: Aluminum.
Diffuser: PC- Polycarbonate. Canopy (Surface): Aluminum.
Canopy (Recessed): ABS + PC- Polycarbonate .

Light Source and electronics

2700 K - 3000 K - 3500K:

1 x LED 12.5W 400 mA
Constant Current 400 mA
DALI 100~264V 50/60Hz
0-10V 100~240V 50/60Hz
Casambi 120-277V 50/60Hz

Tunable White:

1 x LED 16.8 W 500 mA
Constant Voltage 48V
120-277V 50/60Hz

LED IP20

Tunable Red:

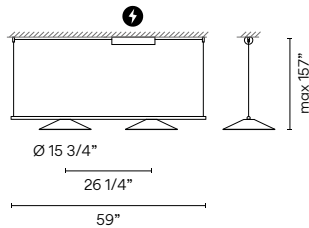
1 x LED PLATE 15.7 W 500 mA
Constant Voltage 48V
120-277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

Circus Solo

0196



- Finishes
- 11/ _ _ Black
(NCS S 8500-N)
 - 24/ _ _ Beige M1
(NCS S 2005-Y50R)

- LED Color Temperature
- /1 _ 2700 K - 3104 lm
 - /2 _ 3000 K - 3244 lm
 - /3 _ 3500 K - 3362 lm
- CRI >90

- Control
- 0196 - _ _ / _ _
- _ _ / _ 1 Static White + DALI-2
 - _ _ / _ 2 Static White + 0-10V*
 - _ _ / _ Z Static White + Casambi

⚡ Select Electrical connection



Surface



Remote
Micro

_10 Surface
_31 Remote
Micro

Materials

Shade: Aluminum. Top cover: Aluminum.
Diffuser: PC- Polycarbonate. Structure: Aluminum.
Canopy (Surface): Aluminum + Polycarbonate.
Canopy (Recessed): ABS + PC- Polycarbonate

LED IP20 eULus

Light Source and electronics

2 x LED 11.1 W 350 mA
Constant Current 700 mA
DALI 120~277V 50/60Hz
0-10V 100~240V 50/60Hz
Casambi 120~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.



 Select Electrical connection

For Ref. 0176, 0177, 0178, 0182, 0185, 0187

Drop ceiling

_25
Recessed M



Ø 7 1/4"
height 3 1/4"
match with
fixture finish.

Regular ceiling

_10
Surface



Ø 2 1/2"
height 8 1/4"
match with
fixture finish.

For Ref. 0193, 0196

Drop ceiling

_31
Remote Micro



Ø 1 1/4"
height 2 3/4"
for plaster
ceilings.
Black finish.

Regular ceiling

_10
Surface



Ø 2 1/2"
Length 13"
match with
fixture finish.

For Ref. 0171, 0172, 0173

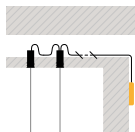
Drop ceiling

_31
Remote XXS

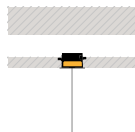


Ø 1 1/2"
height 2 1/4"
for plaster
ceilings.
Black finish.

Remote



Recessed



Skan

Design by Lievore, Altherr, Molina

Skan is a sleek and unadorned fixture. It combines lean lines with soothing purity of form, adding a minimalist sensibility to any space.

Pendant

0270-10/12		
Model	Finish	
LED Color Temperature Control		

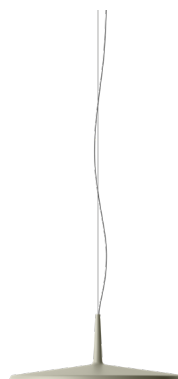
INDIVIDUAL MODEL

0270

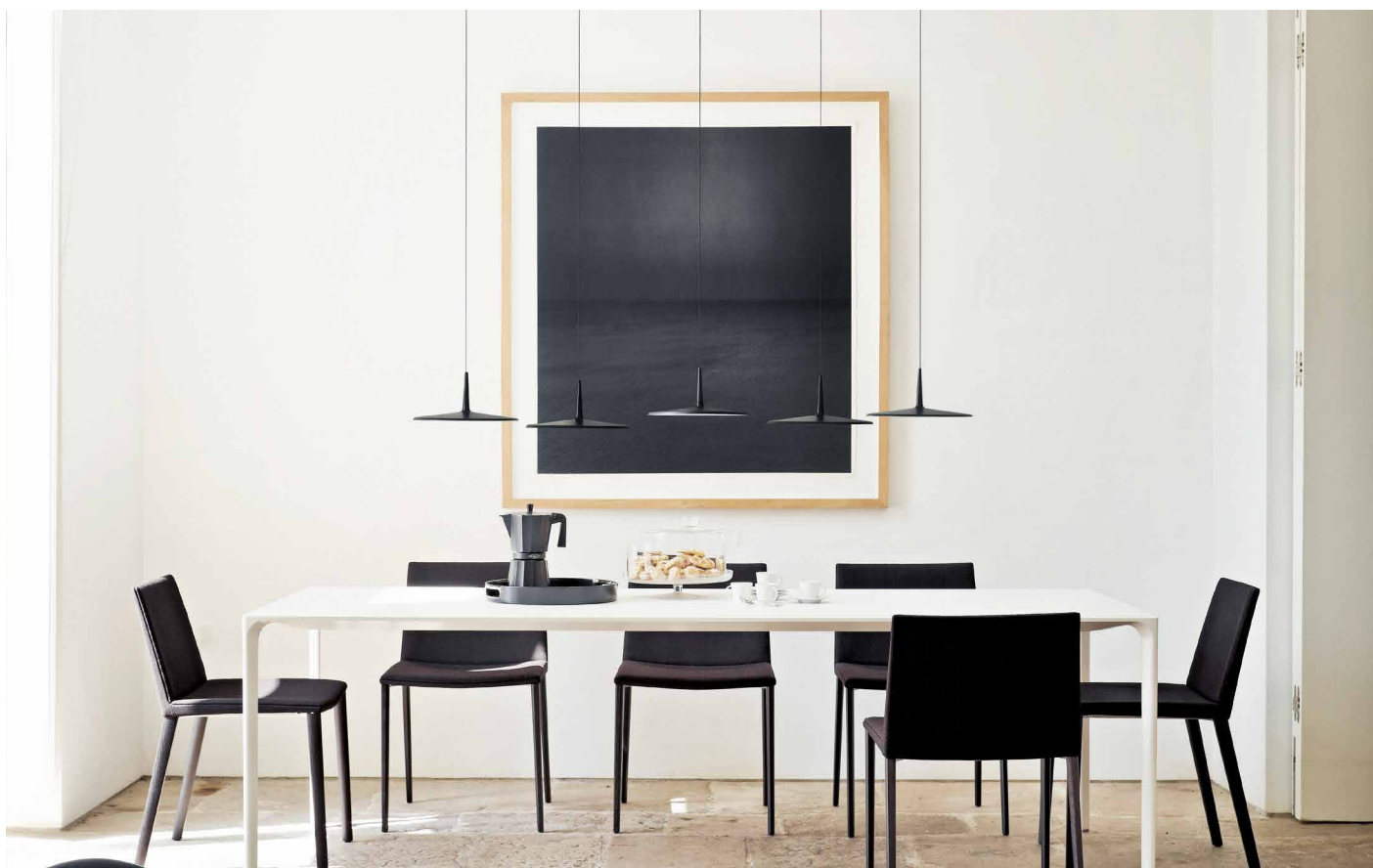


Ø 11 3/4"

0275

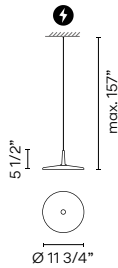


Ø 23 1/2"



INDIVIDUAL MODEL

0270



Finishes

- 10/ _ _ White
(NCS S 0300-N)
- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 37/ _ _ Terra Red
(NCS S4040-Y70R)
- 42/ _ _ Blue M1
(NCS S 5010-B10G)
- 47/ _ _ Green L1
(NCS S 4005-G80Y)

Finish customization
(Available options:
Vibia color palette.)

LED color temperature

- /1 _ 2700 K
CRI >90 1041 lm 116 lm/W
- /2 _ 3000 K
CRI >90
- /3 _ 3500 K
CRI >90 1374.9 lm 153 lm/W

Control

- 0270 - _ _ / _ _ _ _
- _ _ / _ 1 DALI-2
 - _ _ / _ 2 0-10V*
 - _ _ / _ 4 TRIAC

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

Select Electrical connection



Surface
Ø 7 3/4"



Recessed
M Ø 7 1/2"

_10 Surface
_25 Recessed M

Materials

Shade: Aluminum. Diffuser: PMMA.
Canopy: Steel.

Light Source and electronics

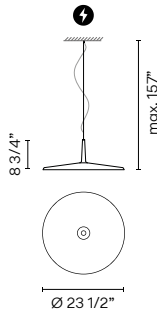
1 x LED 9.3 W 350 mA
Constant Current 350 mA
120V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Finish Customization Min. quantity, upcharge
and extra lead time apply.

LED IP20 120V

0275



Finishes

- 10/ _ _ White
(NCS S 0300-N)
- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 37/ _ _ Terra Red
(NCS S4040-Y70R)
- 42/ _ _ Blue M1
(NCS S 5010-B10G)
- 47/ _ _ Green L1
(NCS S 4005-G80Y)

Finish customization
(Available options:
Vibia color palette.)

LED color temperature

- /1 _ 2700 K
CRI >90 1269 lm 91 lm/W
- /2 _ 3000 K
CRI >90
- /3 _ 3500 K
CRI >90 1375.3 lm 99 lm/W

Control

- 0275- _ _ / _ _ _ _
- _ _ / _ 1 DALI-2
 - _ _ / _ 2 0-10V*
 - _ _ / _ 4 TRIAC

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

Select Electrical connection



Surface
Ø 7 3/4"



Recessed
M Ø 7 1/2"

_10 Surface
_25 Recessed M

Materials

Body: Aluminum. Diffuser: PMMA.
Canopy Plate: Steel.

Light Source and electronics

1 x LED 13.9 W 500 mA
Constant Current 500 mA
120V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Finish Customization Min. quantity, upcharge
and extra lead time apply.

LED IP20 120V

Finishes

- 10/ _ _ White
(NCS S 0300-N)
- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 37/ _ _ Terra Red
(NCS S 4040-Y70R)
- 42/ _ _ Blue M1
(NCS S 5010-B10G)
- 47/ _ _ Green L1
(NCS S 4005-G80Y)

Finish customization
(Available options:
Vibia color palette.)

LED Color Temperature

- /1 _ 2700 K
CRI >90
- /2 _ 3000 K
CRI >90
- /3 _ 3500 K
CRI >90

Control

Model _ _ / _ _

- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V*
- _ _ / _ 4 TRIAC

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

⚡ Select Electrical connection

For each composition, the optimal minimum
number of drivers will be delivered.

For Ref. 0270

Drop ceiling

_25
Recessed M



Ø 7 1/2"
height 1 1/4"
match with
fixture finish.

Regular ceiling

_10
Surface



Ø 7 3/4"
match with
fixture finish.

For Ref. 0275

Drop ceiling

_25
Recessed M



Ø 7 1/2"
height 1 1/4"
match with
fixture finish.

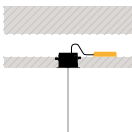
Regular ceiling

_10
Surface



Ø 7 3/4"
match with
fixture finish.
you can choose the finish of the
canopy among black, white or any
color matching one of the Pendant.

Recessed

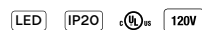


Notes

Custom cable length. **5% upcharge applies.**
Finish Customization Min. quantity, upcharge
and extra lead time apply.

Materials

Body: Aluminum. Diffuser: PMMA.
Canopy Plate: Steel.



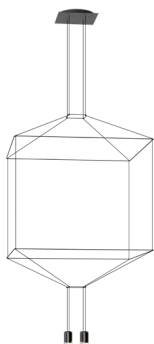
Wireflow

Design by Arik Levy

Crafted of black, electrical cables, Volumetric's airy, three-dimensional outline lends it the feeling of being at once present and absent. The geometric volumes are tipped with LED light terminals in a contemporary take on the traditional chandelier.

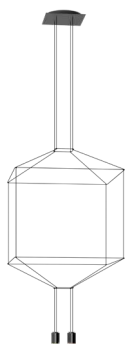
Pendant

4 LEDs



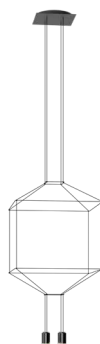
0309

39 1/4" x 39 1/4"



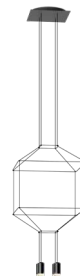
0310

31 1/2" x 31 1/2"



0311

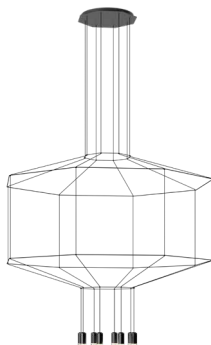
25 1/4" x 25 1/4"



0312

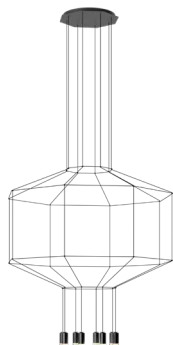
19 3/4" x 19 3/4"

8 LEDs



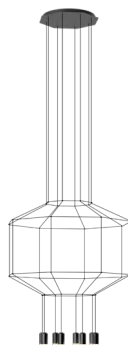
0299

59" x 59"



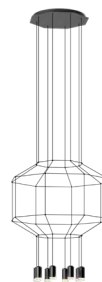
0300

47 1/4" x 47 1/4"



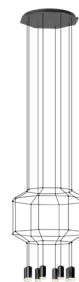
0301

35" x 35"



0302

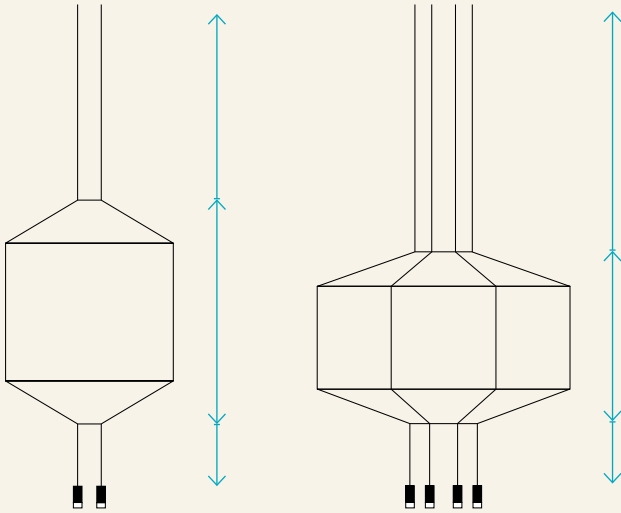
27 1/2" x 27 1/2"



0303

21 3/4" x 21 3/4"

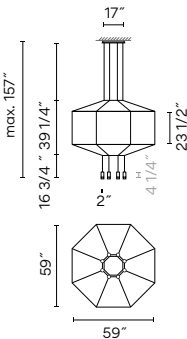
Personalise your own Wireflow composition quick and easy at vibia.com



Pressed-glass diffuser.



0299



Finishes
 04/ _ _ Black
 (RAL 9005)

LED Color Temperature
 /1 _ 2700 K
 CRI >90 3880 lm 121 lm/W
 /2 _ 3000 K
 CRI >90 3880 lm 121 lm/W
 /3 _ 3500 K
 CRI >90 4002.4 lm 125.1 lm/W

Control
 0299 - _ _ / _ _
 _ _ / _ 1 DALI-2
 _ _ / _ 2 0-10V*

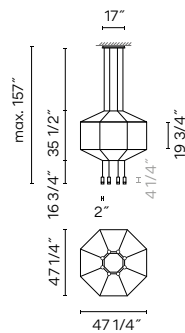
Materials
 Diffuser: Pressed-glass.
 Horizontal rods and Canopy: Steel.
 Body: Aluminum.

Light Source and electronics
 8 x LED 4.5 W 700 mA
 Constant Current 700 mA
 120~277V 50/60Hz

Notes
 Pressed-glass diffuser.
 Cable can be adjusted in the field up to 157"
 Custom cable length. **5% upcharge applies.**
 * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0300

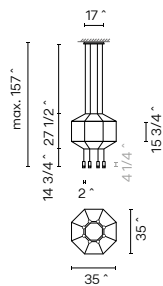


Finishes	LED Color Temperature	Control
● 04/ __ Black (RAL 9005)	/1 _ 2700 K CRI >90 3880 lm 121 lm/W	0300 - __ / __
	/2 _ 3000 K CRI >90 3880 lm 121 lm/W	__ / __ 1 DALI-2
	/3 _ 3500 K CRI >90 4002.4 lm 125.1 lm/W	__ / __ 2 0-10V*

Materials	Notes
Diffuser: Pressed-glass. Horizontal rods and Canopy: Steel. Body: Aluminum.	Pressed-glass diffuser. Cable can be adjusted in the field up to 157" Custom cable length. 5% upcharge applies. * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.
Light Source and electronics	
8 x LED 4.5 W 700 mA Constant Current 700 mA 120~277V 50/60Hz	

LED IP20 Multi-volt

0301

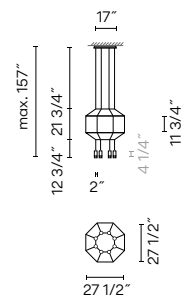


Finishes	LED Color Temperature	Control
● 04/ __ Black (RAL 9005)	/1 _ 2700 K CRI >90 3880 lm 121 lm/W	0301 - __ / __
	/2 _ 3000 K CRI >90 3880 lm 121 lm/W	__ / __ 1 DALI-2
	/3 _ 3500 K CRI >90 4002.4 lm 125.1 lm/W	__ / __ 2 0-10V*

Materials	Notes
Diffuser: Pressed-glass. Horizontal rods and Canopy: Steel. Body: Aluminum.	Pressed-glass diffuser. Cable can be adjusted in the field up to 157" Custom cable length. 5% upcharge applies. * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.
Light Source and electronics	
8 x LED 4.5 W 700 mA Constant Current 700 mA 120~277V 50/60Hz	

LED IP20 Multi-volt

0302

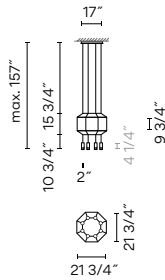


Finishes	LED Color Temperature	Control
● 04/ __ Black (RAL 9005)	/1 _ 2700 K CRI >90 3880 lm 121 lm/W	0302 - __ / __
	/2 _ 3000 K CRI >90 3880 lm 121 lm/W	__ / __ 1 DALI-2
	/3 _ 3500 K CRI >90 4002.4 lm 125.1 lm/W	__ / __ 2 0-10V*

Materials	Notes
Diffuser: Pressed-glass. Horizontal rods and Canopy: Steel. Body: Aluminum.	Pressed-glass diffuser. Cable can be adjusted in the field up to 157" Custom cable length. 5% upcharge applies. * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.
Light Source and electronics	
8 x LED 4.5 W 700 mA Constant Current 700 mA 120~277V 50/60Hz	

LED IP20 Multi-volt

0303



Finishes

- 04/ _ _ Black (RAL 9005)

LED Color Temperature

- /1 _ 2700 K
CRI >90 3880 lm 121 lm/W
- /2 _ 3000 K
CRI >90 3880 lm 121 lm/W
- /3 _ 3500 K
CRI >90 4002.4 lm 125.1 lm/W

Control

0303 - _ _ / _ _

- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V*

Materials

Diffuser: Pressed-glass.
Horizontal rods and Canopy: Steel.
Body: Aluminum.

Light Source and electronics

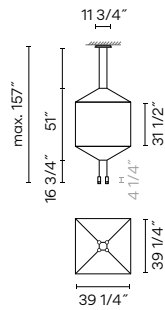
8 x LED 4.5 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

Notes

Pressed-glass diffuser.
Cable can be adjusted in the field up to 157"
Custom cable length. **5% upcharge applies.**
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0309



Finishes

- 04/ _ _ Black (RAL 9005)

LED Color Temperature

- /1 _ 2700 K
CRI >90 1940 lm 121 lm/W
- /2 _ 3000 K
CRI >90 1940 lm 121 lm/W
- /3 _ 3500 K
CRI >90 2001.2 lm 125.1 lm/W

Control

0309 - _ _ / _ _

- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V*

Materials

Diffuser: Pressed-glass.
Horizontal rods and Canopy: Steel.
Body: Aluminum.

Light Source and electronics

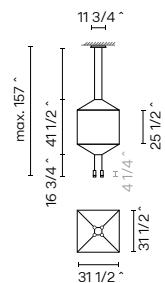
4 x LED 4.5 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

Notes

Pressed-glass diffuser.
Cable can be adjusted in the field up to 157"
Custom cable length. **5% upcharge applies.**
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0310



Finishes

- 04/ _ _ Black (RAL 9005)

LED Color Temperature

- /1 _ 2700 K
CRI >90 1940 lm 121 lm/W
- /2 _ 3000 K
CRI >90 1940 lm 121 lm/W
- /3 _ 3500 K
CRI >90 2001.2 lm 125.1 lm/W

Control

0310 - _ _ / _ _

- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V*

Materials

Diffuser: Pressed-glass.
Horizontal rods and Canopy: Steel.
Body: Aluminum.

Light Source and electronics

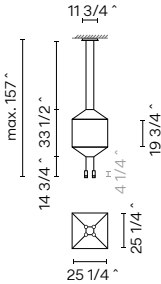
4 x LED 4.5 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

Notes

Pressed-glass diffuser.
Cable can be adjusted in the field up to 157"
Custom cable length. **5% upcharge applies.**
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0311



Finishes

04/ _ _ Black

(RAL 9005)

LED Color Temperature

/1 _ 2700 K

CRI >90 1940 lm 121 lm/W

/2 _ 3000 K

CRI >90 1940 lm 121 lm/W

/3 _ 3500 K

CRI >90 2001.2 lm 125.1 lm/W

Control

0311 - _ _ / _ _

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V*

Materials

Diffuser: Pressed-glass.

Horizontal rods and Canopy: Steel.

Body: Aluminum.

Light Source and electronics

4 x LED 4.5 W 700 mA

Constant Current 700 mA

120~277V 50/60Hz

Notes

Pressed-glass diffuser.

Cable can be adjusted in the field up to 157"

Custom cable length. **5% upcharge applies.**

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

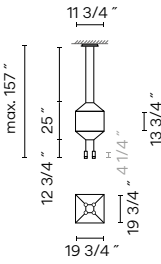
LED

IP20



Multi-volt

0312



Finishes

04/ _ _ Black

(RAL 9005)

LED Color Temperature

/1 _ 2700 K

CRI >90 1940 lm 121 lm/W

/2 _ 3000 K

CRI >90 1940 lm 121 lm/W

/3 _ 3500 K

CRI >90 2001.2 lm 125.1 lm/W

Control

0312 - _ _ / _ _

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V*

Materials

Diffuser: Pressed-glass.

Horizontal rods and Canopy: Steel.

Body: Aluminum.

Light Source and electronics

8 x LED 4.5 W 700 mA

Constant Current 700 mA

120~277V 50/60Hz

Notes

Pressed-glass diffuser.

Cable can be adjusted in the field up to 157"

Custom cable length. **5% upcharge applies.**

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED

IP20



Multi-volt



Wireflow Lineal

Design by Arik Levy

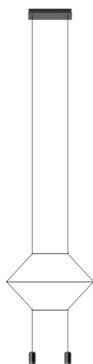
Wireflow Lineal's ultra-minimalist design is balanced by a distinctive, precipitous presence that adds an intriguing accent to any room. Ideal for illuminating large spaces with high ceilings, its lean profile traces a formal silhouette in an open space with meticulous precision.

Pendant

2 LEDs

0320

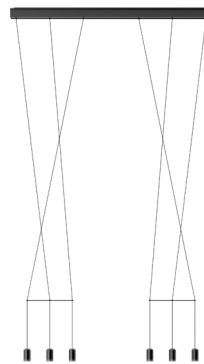
22 1/2" x max. 157"



6 LEDs

0338

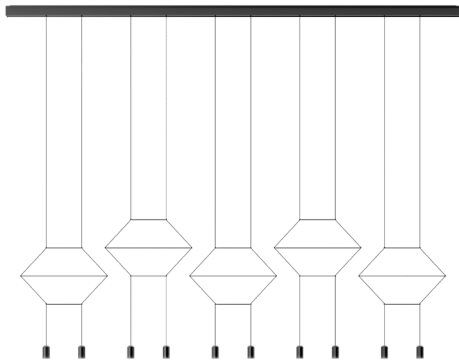
57" x max. 157"



10 LEDs

0330

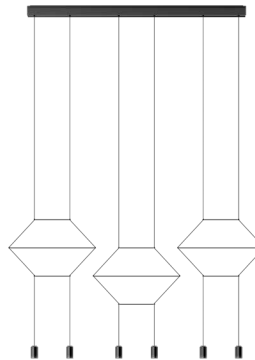
108 1/4" x max. 157"



6 LEDs

0325

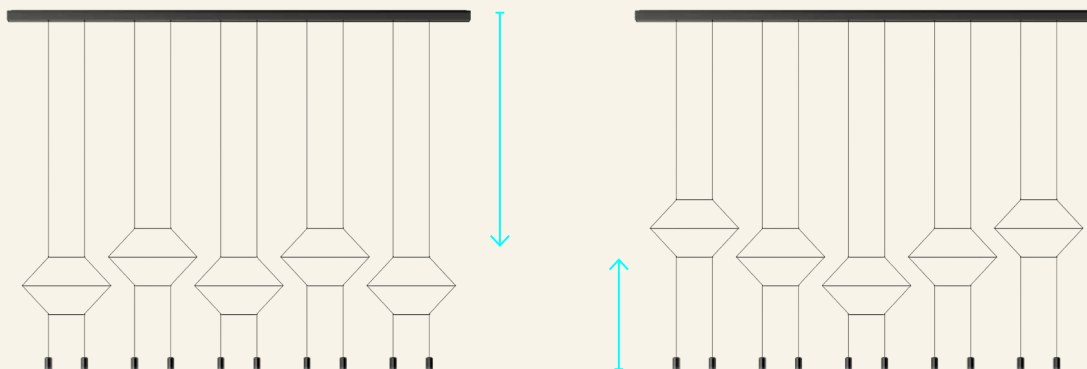
61" x max. 157"



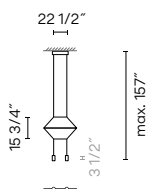
Personalise your own
Wireflow Lineal
composition quick
and easy at vibia.com



Without pressed-glass diffuser.



0320



Finishes

● **04/** _ _ Black
(RAL 9005)

LED Color Temperature

/1 _ 2700 K
CRI >90 970 lm 121 lm/W
/2 _ 3000 K
CRI >90 970 lm 121 lm/W
/3 _ 3500 K
CRI >90 1000.6 lm 125.1 lm/W

Control

0320 - _ _ / _ _

_ _ / _ **1** DALI-2

_ _ / _ **2** 0-10V*

Materials

Diffuser: PC- Polycarbonate.
Horizontal rods: Steel.
Body and canopy: Aluminum.

Light Source and electronics

2 x LED 4.5 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

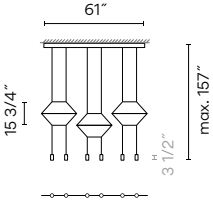
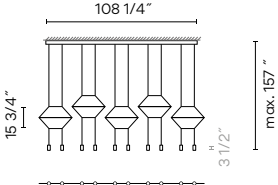
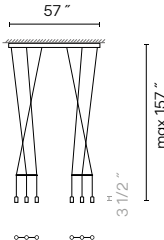
Notes

Without pressed-glass diffuser.
Cable can be adjusted in the field up to 157"
Backplate or mudkit standard.

Custom cable length. **5% upcharge applies.**

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0325		Finishes	LED Color Temperature	Control
		● 04/ _ _ Black (RAL 9005)	/1 _ 2700 K CRI >90 2910 lm 121 lm/W /2 _ 3000 K CRI >90 2910 lm 121 lm/W /3 _ 3500 K CRI >90 3001.8 lm 125.1 lm/W	0325 - _ _ / _ _ _ _ / _ 1 DALI-2 _ _ / _ 2 0-10V*
		Materials Diffuser: PC- Polycarbonate. Horizontal rods: Steel. Body and canopy: Aluminum.	Light Source and electronics 6 x LED 4.5 W 700 mA Constant Current 700 mA 120~277V 50/60Hz	Notes Without pressed-glass diffuser. Cable can be adjusted in the field up to 157" Backplate or mudkit standard. Custom cable length. 5% upcharge applies. * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.
0330		Finishes	LED Color Temperature	Control
		● 04/ _ _ Black (RAL 9005)	/1 _ 2700 K CRI >90 4850 lm 121 lm/W /2 _ 3000 K CRI >90 4850 lm 121 lm/W /3 _ 3500 K CRI >90 5003 lm 125.1 lm/W	0330 - _ _ / _ _ _ _ / _ 1 DALI-2 _ _ / _ 2 0-10V*
		Materials Diffuser: PC- Polycarbonate. Horizontal rods: Steel. Body and canopy: Aluminum.	Light Source and electronics 10 x LED 4.5 W 700 mA Constant Current 700 mA 120~277V 50/60Hz	Notes Without pressed-glass diffuser. Cable can be adjusted in the field up to 157" Backplate or mudkit standard. Custom cable length. 5% upcharge applies. * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.
0338		Finishes	LED Color Temperature	Control
		● 04/ _ _ Black (RAL 9005)	/1 _ 2700 K CRI >90 2910 lm 121 lm/W /2 _ 3000 K CRI >90 2910 lm 121 lm/W /3 _ 3500 K CRI >90 3001.8 lm 125.1 lm/W	0338 - _ _ / _ _ _ _ / _ 1 DALI-2 _ _ / _ 2 0-10V*
		Materials Diffuser: PC- Polycarbonate. Horizontal rods: Steel. Body and canopy: Aluminum.	Light Source and electronics 6 x LED 4.5 W 350 mA Constant Current 350 mA 120~277V 50/60Hz	Notes Without pressed-glass diffuser. Cable can be adjusted in the field up to 157" Backplate or mudkit standard. Custom cable length. 5% upcharge applies. * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

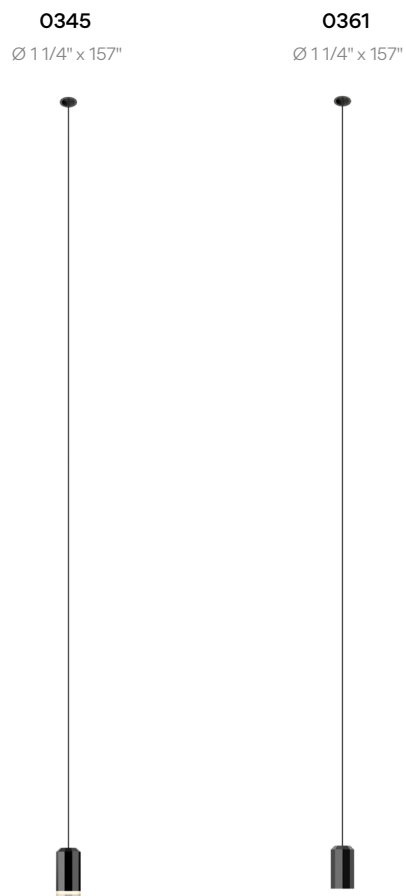


Wireflow Free

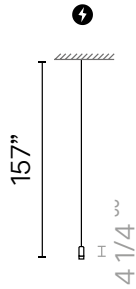
Design by Arik Levy

True to its name, Wireflow Free adapts easily to any environment. Its cables can be directed to form unexpected visual rhythms across a wall or ceiling, or to branch out from a central point and delineate specific activity zones within a space. Free offers maximum versatility in both form and function.

Pendant



0345



Finishes
● 04/ _ _ Black
(RAL 9005)

LED Color Temperature
/1 _ 2700 K
CRI >90 485 lm 121 lm/W
/2 _ 3000 K
CRI >90 485 lm 121 lm/W
/3 _ 3500 K
CRI >90 500.3 lm 125.1 lm/W

Control
0345 - _ _ / _ _ _ _
_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*
_ _ / _ 4 TRIAC

Select Electrical connection



Surface
Ø 8"



Recessed
M Ø 7 1/2"

_10 Surface
_25 Recessed M

Materials

Diffuser: Pressed-glass. Body: Aluminum.
Canopy: Steel. Ceiling supports: POM.

Light Source and electronics

1 x LED 4.5 W 700 mA
Constant Current 700 mA
120-277V 50/60Hz

Notes

Pressed-glass diffuser.

Custom cable length. **5% upcharge applies.**

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0361



Finishes
● 04/ _ _ Black
(RAL 9005)

LED Color Temperature
/1 _ 2700 K
CRI >90 485 lm 121 lm/W
/2 _ 3000 K
CRI >90 485 lm 121 lm/W
/3 _ 3500 K
CRI >90 500.3 lm 125.1 lm/W

Control
0361 - _ _ / _ _ _ _
_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*
_ _ / _ 4 TRIAC

Select Electrical connection



Surface
Ø 8"



Recessed
M Ø 7 1/2"

_10 Surface
_25 Recessed M

Materials

Diffuser: PC-Polycarbonate. Body: Aluminum.
Canopy: Steel. Ceiling supports: POM.

Light Source and electronics

1 x LED 4.5 W 700 mA
Constant Current 700 mA
120-277V 50/60Hz

Notes

Without pressed-glass diffuser.

Custom cable length. **5% upcharge applies.**

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

Finishes

● **04/** _ _ Black
(RAL 9005)

LED Color Temperature

/1 _ 2700 K
/2 _ 3000 K
/3 _ 3500 K
CRI >90

Control

Model _ _ / _ _ _ _

_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*
_ _ / _ 4 TRIAC

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

⚡ Select Electrical connection

For each composition, the optimal minimum number of drivers will be delivered.

For Ref. 0345, 0361

Drop ceiling

_25
Recessed M



Ø 7 1/2"
height 1 1/4"

match with
fixture finish.

Regular ceiling

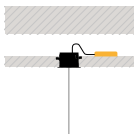
_10
Surface



Ø 8"

match with
fixture finish.

Recessed



Materials

Diffuser: Pressed-glass. / PC- Polycarbonate.
Body: Aluminum. Canopy: Steel.
Ceiling supports: POM.

Notes

Custom cable length. **5% upcharge applies.**

Wireflow Chandelier

Design by Arik Levy

Wireflow Chandelier is a contemporary reimagining of the traditional fixture. Its ultramodern silhouette provides an unexpected twist, while its graceful lines echo with a sense of timeless elegance. Though substantial in size its airy outline creates a feeling of transparency.

0270-10/12

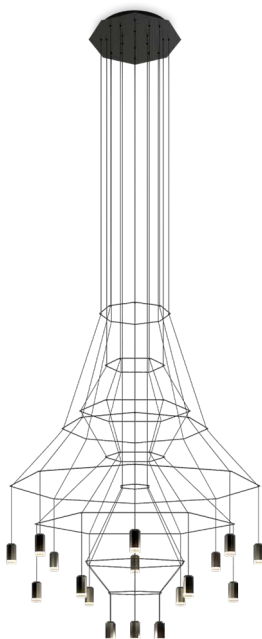
Model Finish LED Color Temperature Control

Pendant

20 LEDs

0315

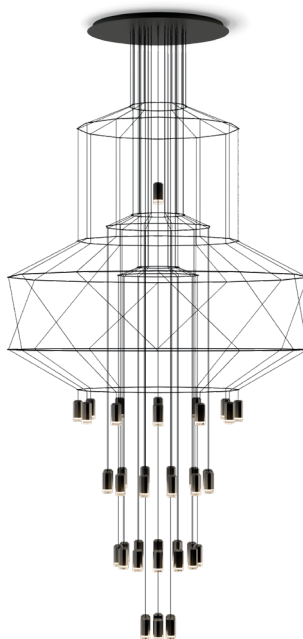
47 1/4" x 47 1/4"



43 LEDs

0374

59" x 59"



43 LEDs

0375

59" x 59"



42 LEDs

0376

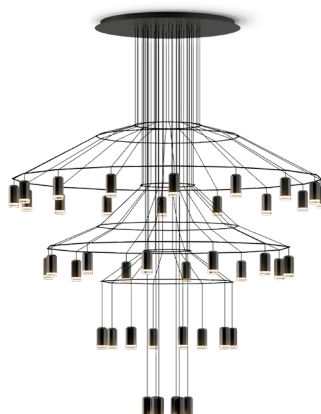
59" x 59"



42 LEDs

0377

59" x 59"



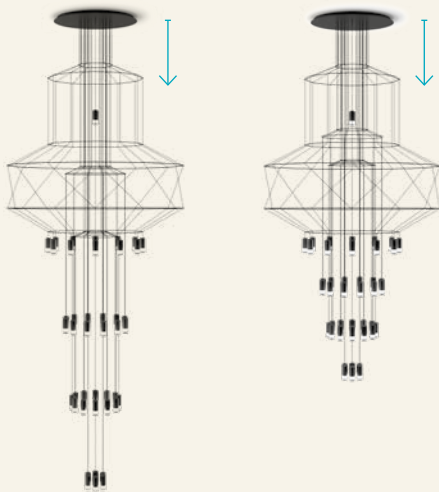
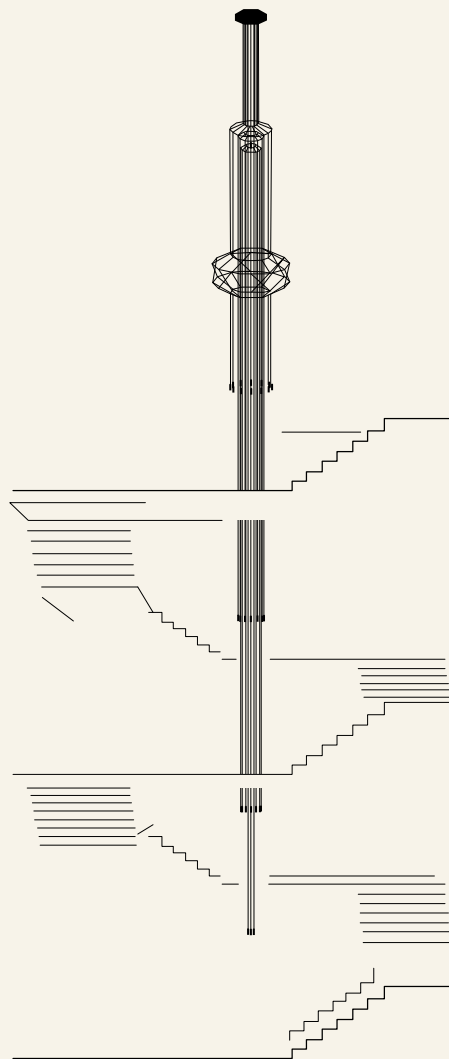
42 LEDs

0378

59" x 59"



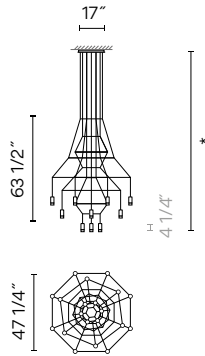
Personalise your own
Wireflow Chandelier
composition quick
and easy at vibia.com



For configurations
longer than 29 ft,
please ask Vibia
customer service.



0315



Finishes

● 04/ _ _ Black
(RAL 9005)

LED Color Temperature

/1 _ 2700 K
CRI >90 9700 lm 121 lm/W
/2 _ 3000 K
CRI >90 9700 lm 121 lm/W
/3 _ 3500 K
CRI >90 10006.1 lm 125.1 lm/W

Control

0315 - _ _ / _ _

_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*

Materials

Diffuser: Pressed-glass. Body: Aluminum.
Canopy and horizontal rods: Steel.

Light Source and electronics

20 x LED 4.5 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

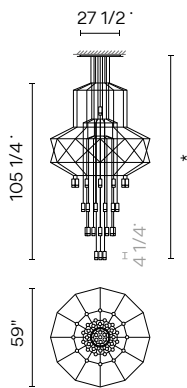
Note

* Cannot be height adjusted in the field;
please order with correct height via vibia.com
Custom cable length (OAL >197") 5%
upcharge applies.

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

0374



Finishes

● 04/ _ _ Black
(RAL 9005)

LED Color Temperature

/1 _ 2700 K
CRI >90 20855 lm 121 lm/W
/2 _ 3000 K
CRI >90 20855 lm 121 lm/W
/3 _ 3500 K
CRI >90 21513.1 lm 125.1 lm/W

Control

0374 - _ _ / _ _

_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*

Materials

Diffuser: Pressed-glass. Body: Aluminum.
Canopy and horizontal rods: Steel.

Light Source and electronics

43 x LED 4.5 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

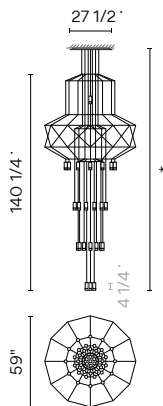
Note

* Cannot be height adjusted in the field;
please order with correct height via vibia.com
Custom cable length (OAL >197") 5%
upcharge applies.

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

0375



Finishes

● 04/ _ _ Black
(RAL 9005)

LED Color Temperature

/1 _ 2700 K
CRI >90 20855 lm 121 lm/W
/2 _ 3000 K
CRI >90 20855 lm 121 lm/W
/3 _ 3500 K
CRI >90 21513.1 lm 125.1 lm/W

Control

0375 - _ _ / _ _

_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*

Materials

Diffuser: Pressed-glass. Body: Aluminum.
Canopy and horizontal rods: Steel.

Light Source and electronics

43 x LED 4.5 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

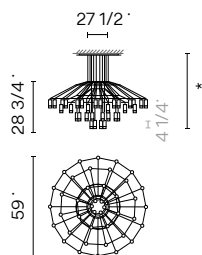
Note

* Cannot be height adjusted in the field;
please order with correct height via vibia.com
Custom cable length (OAL >197") 5%
upcharge applies.

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

0376



Finishes

- 04/ _ _ Black
(RAL 9005)

LED Color Temperature

- /1 _ 2700 K
CRI >90 20370 lm 121 lm/W
- /2 _ 3000 K
CRI >90 20370 lm 121 lm/W
- /3 _ 3500 K
CRI >90 21012.8 lm 125.1 lm/W

Control

0376 - _ _ / _ _

- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V*

Materials

Diffuser: Pressed-glass. Body: Aluminum.
Canopy and horizontal rods: Steel.

Light Source and electronics

42 x LED 4.5 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

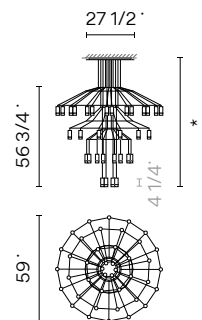
Note

* Cannot be height adjusted in the field;
please order with correct height via vibia.com
Custom cable length (OAL >197") 5%
upcharge applies.

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

0377



Finishes

- 04/ _ _ Black
(RAL 9005)

LED Color Temperature

- /1 _ 2700 K
CRI >90 20370 lm 121 lm/W
- /2 _ 3000 K
CRI >90 20370 lm 121 lm/W
- /3 _ 3500 K
CRI >90 21012.8 lm 125.1 lm/W

Control

0377 - _ _ / _ _

- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V*

Materials

Diffuser: Pressed-glass. Body: Aluminum.
Canopy and horizontal rods: Steel.

Light Source and electronics

42 x LED 4.5 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

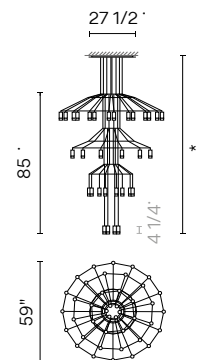
Note

* Cannot be height adjusted in the field;
please order with correct height via vibia.com
Custom cable length (OAL >197") 5%
upcharge applies.

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

0378



Finishes

- 04/ _ _ Black
(RAL 9005)

LED Color Temperature

- /1 _ 2700 K
CRI >90 20370 lm 121 lm/W
- /2 _ 3000 K
CRI >90 20370 lm 121 lm/W
- /3 _ 3500 K
CRI >90 21012.8 lm 125.1 lm/W

Control

0378 - _ _ / _ _

- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V*

Materials

Diffuser: Pressed-glass. Body: Aluminum.
Canopy and horizontal rods: Steel.

Light Source and electronics

42 x LED 4.5 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

Note

* Cannot be height adjusted in the field;
please order with correct height via vibia.com
Custom cable length (OAL >197") 5%
upcharge applies.

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

I.Cono

Design by Lievore, Altherr, Molina

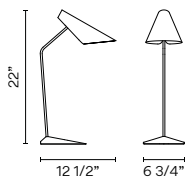
I.Cono is distinguished by its signature visor-shaped shade that's sleekly angled for a stylish look. Ideal for precision lighting or reading, its pure and clean design conceals its rotation mechanisms.

0270-	10	/12
Model	Finish	Control
LED Color Temperature		

Table Floor Wall



0700



Finishes

- 10 White**
(NCS S 0300-N)
- 21 Black Grey**
(NCS S 7000-N)
- 25 Beige D1**
(NCS S 4005-G80Y)
- 37 Terra Red**
(NCS S 4040-Y70R)
- 42 Blue M1**
(NCS S 5010-B10G)

Materials

Shade: ABS + PC- Polycarbonate.
Diffuser: Aluminum. Tube: Iron. Base: Zinc Alloy.

Light Source and electronics

1 x LED 6W 350 mA
Constant current 350mA
100-240Vac 50/60Hz

LED Color Temperature

/1 _ 2700 K
CRI >90 745 lm 115 lm/W

Control

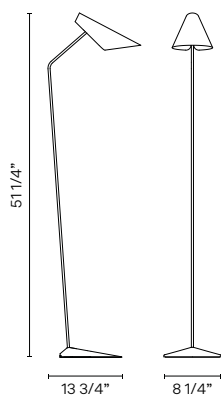
0700 - _ _ / _ _
_ _ / 15 Push
_ _ / 1Z Casambi

Notes

Electric cable 98 1/2".
On/off switch on the cable.

LED IP20 120W

0712



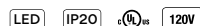
Finishes	LED Color Temperature
10 White (NCS S 0300-N)	/1 2700 K CRI >90 745 lm 115 lm/W
21 Black Grey (NCS S 7000-N)	
25 Beige D1 (NCS S 4005-G80Y)	
37 Terra Red (NCS S 4040-Y70R)	
42 Blue M1 (NCS S 5010-B10G)	

Control
0712 - _ _ / _ _
_ _ / 15 Push
_ _ / 12 Casambi

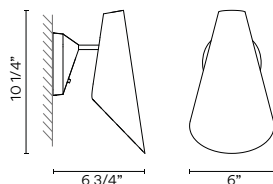
Materials
Shade: ABS + PC- Polycarbonate.
Diffuser: Aluminum. Tube: Iron. Base: Zinc Alloy.

Light Source and electronics
1 x LED 6W 350 mA
Constant current 350mA
100~240Vac 50/60Hz

Notes
Electric cable 98 1/2".
On/off switch on the cable.



0720



Finishes	LED Color Temperature
10 White (NCS S 0300-N)	/1 2700 K CRI >90 745 lm 115 lm/W
21 Black Grey (NCS S 7000-N)	
25 Beige D1 (NCS S 4005-G80Y)	
37 Terra Red (NCS S 4040-Y70R)	
42 Blue M1 (NCS S 5010-B10G)	

Control
0720 - _ _ / 10 On/ Off

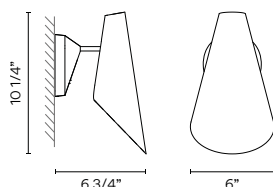
Materials
Shade: ABS + PC- Polycarbonate.
Diffuser: Aluminum. Base: Aluminum. Tube: Iron.

Light Source and electronics
1 x LED 6W 350 mA
Constant current 350mA
110~240V 50/60Hz

Notes
On/off switch on the base.



0721



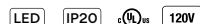
Finishes	LED Color Temperature
10 White (NCS S 0300-N)	/1 2700 K CRI >90 745 lm 115 lm/W
21 Black Grey (NCS S 7000-N)	
25 Beige D1 (NCS S 4005-G80Y)	
37 Terra Red (NCS S 4040-Y70R)	
42 Blue M1 (NCS S 5010-B10G)	

Control
0721 - _ _ / _ _
_ _ / 10 On/ Off
_ _ / 12 30 0-10V (Remote)
_ _ / 14 30 TRIAC (Remote)

Materials
Shade: ABS + PC- Polycarbonate.
Diffuser: Aluminum. Base: Aluminum. Tube: Iron.

Light Source and electronics
1 x LED 6W 350 mA
Constant current 350mA
110~240V 50/60Hz

Notes
Without switch.



Algorithm Grid

Design by Toan Nguyen

Like a cloud of frozen rain, this collection brings together beauty and geometry. Mathematical order provides a magical harmony with an astonishing range of permutations and compositions. Can be customized to suit any space.

0270-	10	/12
Model	Finish	
LED Color	Temperature	Control

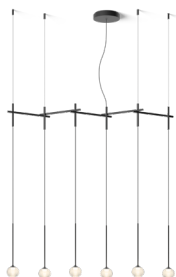
Pendant

* Recessed version

6 LEDs

0830 *0832

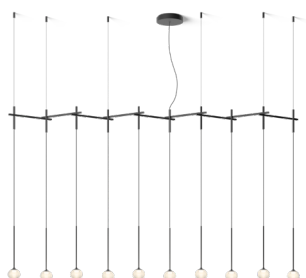
48 1/2" x 9 3/4"



10 LEDs

0835 *0837

84 1/4" x 9 3/4"



14 LEDs

0840 *0842

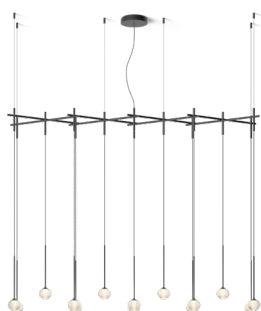
120 1/2" x 9 3/4"



14 LEDs

0845 *0847

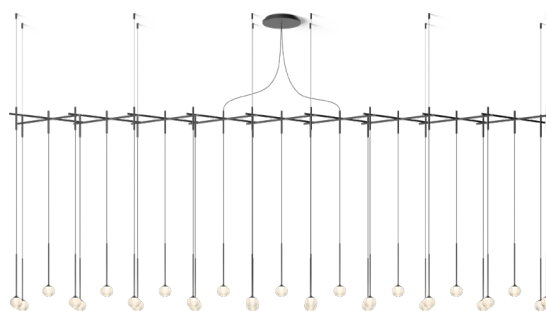
72 x 13 1/2"



29 LEDs

0850 *0852

157" x 13 1/2"



10 LEDs

0825 *0827

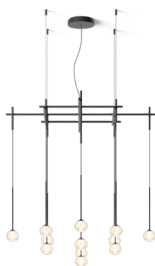
29 1/2" x 33"



13 LEDs

0860 *0862

43 1/4" x 43 1/4"



25 LEDs

0865 *0867

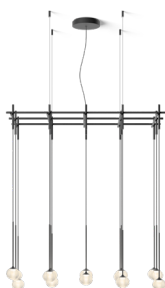
63" x 63"



15 LEDs

0870 *0872

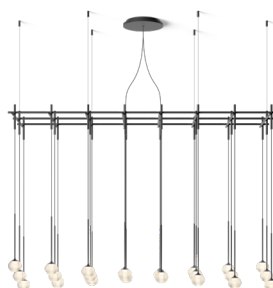
43 1/4" x 23 1/2"

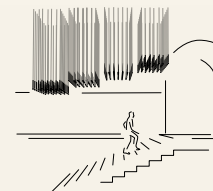
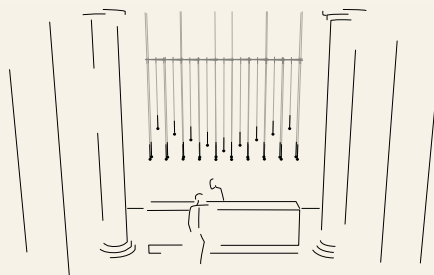
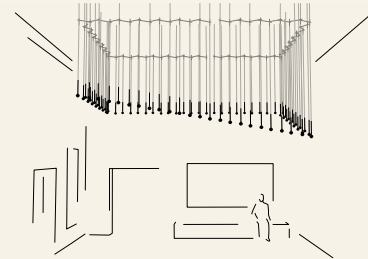
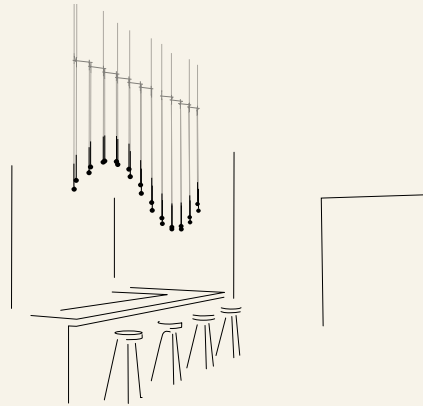
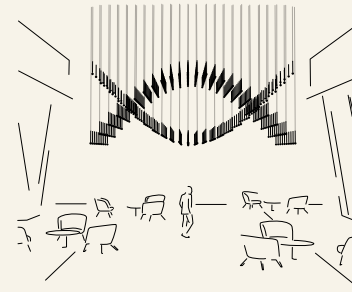
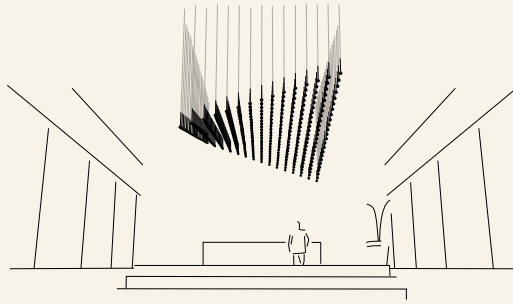


24 LEDs

0875 *0877

72 3/4" x 23 1/2"





Surface.



Recessed.
Die-cut diameter varies. Please refer installation manual., 6 1/4" minimum height in ceiling.



Adjustable cable installation.



Rigid stem installation.
Fixed at 9 3/4"

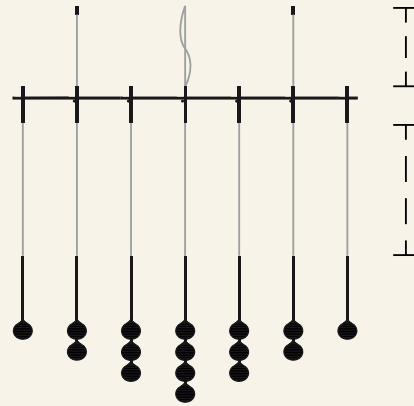


Adjust height of standard model

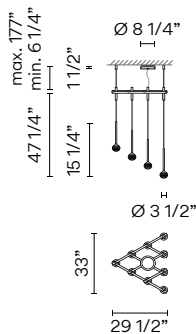
To personalize luminaire height, without adjusting diffusers layout.

The steel cables that go from the structure to the ceiling are the only ones that allow the height of the lamp to be adjusted. The installation manual describes how to do this and how to cut the cables.

Personalise your own
Algorithm composition
quick and easy at
vibia.com



0825



Finishes

- 18/ _ Graphite (ADAPTA RF9913WX)

LED Color Temperature

- /1 2700 K CRI >90 3122.8 lm 99 lm/W
- /3 3500 K CRI >90 3122.8 lm 99 lm/W

Control

0825 - _ / _

- _ / _ 1 DALI-2
- _ / _ 2 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

10 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

Aircraft cable can be field adjusted; wires below structure only adjustable by special order.

Optional 10 inch stems included

Notes

Surface canopy

Custom cable length. **5% upcharge applies.**

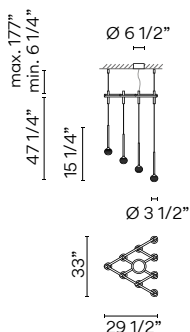
Configuration layout at vibia.com

Min. quantity, upcharge and extra lead time apply

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0827



Finishes

- 18/ _ Graphite (ADAPTA RF9913WX)

LED Color Temperature

- /1 2700 K CRI >90 3122.8 lm 99 lm/W
- /3 3500 K CRI >90 3122.8 lm 99 lm/W

Control

0827 - _ / _

- _ / _ 1 DALI-2
- _ / _ 2 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

10 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

Aircraft cable can be field adjusted; wires below structure only adjustable by special order.

Optional 10 inch stems included

Notes

Recessed canopy

Custom cable length. **5% upcharge applies.**

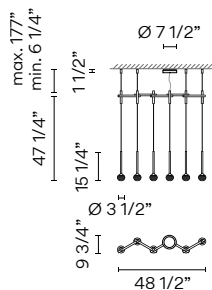
Configuration layout at vibia.com

Min. quantity, upcharge and extra lead time apply

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0830



Finishes

● **18/** _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K
CRI >90 1873.7 lm 99 lm/W
/3 _ 3500 K
CRI >90 1873.7 lm 99 lm/W

Control

0830 - _ _ / _ _

_ _ / _ **1** DALI-2
_ _ / _ **2** 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

6 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz
Aircraft cable can be field adjusted; wires below
structure only adjustable by special order.

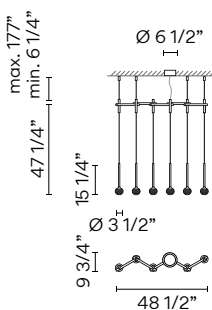
Optional 10 inch stems included

Notes

Surface canopy
Custom cable length. **5% upcharge applies.**
Configuration layout at vibia.com
Min. quantity, upcharge and extra
lead time apply
* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

0832



Finishes

● **18/** _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K
CRI >90 1873.7 lm 99 lm/W
/3 _ 3500 K
CRI >90 1873.7 lm 99 lm/W

Control

0832 - _ _ / _ _

_ _ / _ **1** DALI-2
_ _ / _ **2** 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

6 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz
Aircraft cable can be field adjusted; wires below
structure only adjustable by special order.

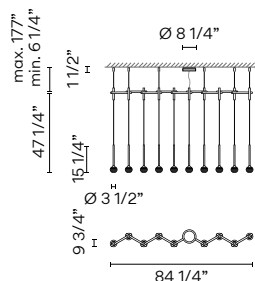
Optional 10 inch stems included

Notes

Recessed canopy
Custom cable length. **5% upcharge applies.**
Configuration layout at vibia.com
Min. quantity, upcharge and extra
lead time apply
* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

0835



Finishes

● **18/** _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K
CRI >90 3122.8 lm 99 lm/W
/3 _ 3500 K
CRI >90 3122.8 lm 99 lm/W

Control

0835 - _ _ / _ _

_ _ / _ **1** DALI-2
_ _ / _ **2** 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

10 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz
Aircraft cable can be field adjusted; wires below
structure only adjustable by special order.

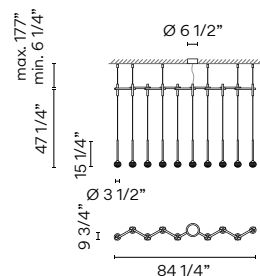
Optional 10 inch stems included

Notes

Surface canopy
Custom cable length. **5% upcharge applies.**
Configuration layout at vibia.com
Min. quantity, upcharge and extra
lead time apply
* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

0837



Finishes

18/ _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K
CRI >90 3122.8 lm 99 lm/W
/3 _ 3500 K
CRI >90 3122.8 lm 99 lm/W

Control

0837 - _ _ / _ _

_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

10 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

Aircraft cable can be field adjusted; wires below structure only adjustable by special order.

Optional 10 inch stems included

Notes

Recessed canopy

Custom cable length. **5% upcharge applies.**

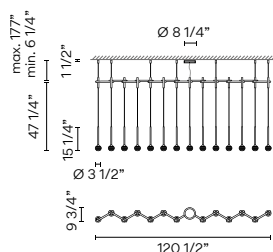
Configuration layout at vibia.com

Min. quantity, upcharge and extra lead time apply

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0840



Finishes

18/ _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K
CRI >90 4371.92 lm 99 lm/W
/3 _ 3500 K
CRI >90 4371.92 lm 99 lm/W

Control

0840 - _ _ / _ _

_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

14 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

Aircraft cable can be field adjusted; wires below structure only adjustable by special order.

Optional 10 inch stems included

Notes

Surface canopy

Custom cable length. **5% upcharge applies.**

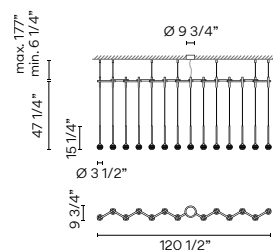
Configuration layout at vibia.com

Min. quantity, upcharge and extra lead time apply

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0842



Finishes

18/ _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K
CRI >90 4371.92 lm 99 lm/W
/3 _ 3500 K
CRI >90 4371.92 lm 99 lm/W

Control

0842 - _ _ / _ _

_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

14 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

Aircraft cable can be field adjusted; wires below structure only adjustable by special order.

Optional 10 inch stems included

Notes

Recessed canopy

Custom cable length. **5% upcharge applies.**

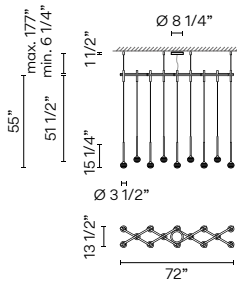
Configuration layout at vibia.com

Min. quantity, upcharge and extra lead time apply

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0845



Finishes

● **18/** _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K
CRI >90 4371.92 lm 99 lm/W
/3 _ 3500 K
CRI >90 4371.92 lm 99 lm/W

Control

0845 - _ _ / _ _

_ _ / _ **1** DALI-2
_ _ / _ **2** 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

14 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

Aircraft cable can be field adjusted; wires below
structure only adjustable by special order.

Optional 10 inch stems included

Notes

Surface canopy

Custom cable length. **5% upcharge applies.**

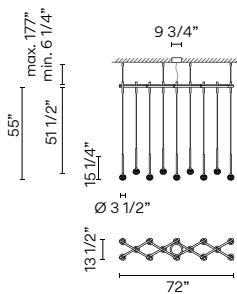
Configuration layout at vibia.com

Min. quantity, upcharge and extra
lead time apply

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED **IP20** **cULus** **Multi-volt**

0847



Finishes

● **18/** _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K CRI >90
4371.92 lm 99 lm/W
/3 _ 3500 K CRI >90
4371.92 lm 99 lm/W

Control

0847 - _ _ / _ _

_ _ / _ **1** DALI-2
_ _ / _ **2** 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

14 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

Aircraft cable can be field adjusted; wires below
structure only adjustable by special order.

Optional 10 inch stems included

Notes

Recessed canopy

Custom cable length. **5% upcharge applies.**

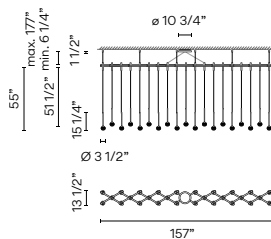
Configuration layout at vibia.com

Min. quantity, upcharge and extra
lead time apply

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED **IP20** **cULus** **Multi-volt**

0850



Finishes

● **18/** _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K CRI >90
9056.12 lm 99 lm/W
/3 _ 3500 K CRI >90
9056.12 lm 99 lm/W

Control

0850 - _ _ / _ _

_ _ / _ **1** DALI-2
_ _ / _ **2** 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

29 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

Aircraft cable can be field adjusted; wires below
structure only adjustable by special order.

Optional 10 inch stems included

Notes

Surface canopy

Custom cable length. **5% upcharge applies.**

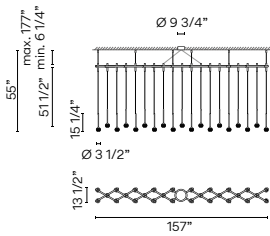
Configuration layout at vibia.com

Min. quantity, upcharge and extra
lead time apply

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED **IP20** **cULus** **Multi-volt**

0852



Finishes

- 18/ _ _ Graphite (ADAPTA RF9913WX)

LED Color Temperature

- /1 _ 2700 K CRI >90 9056.12 lm 99 lm/W
- /3 _ 3500 K CRI >90 9056.12 lm 99 lm/W

Control

- 0852 - _ _ / _ _
- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

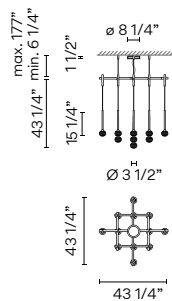
29 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz
Aircraft cable can be field adjusted; wires below structure only adjustable by special order.
Optional 10 inch stems included

Notes

Recessed canopy
Custom cable length. **5% upcharge applies.**
Configuration layout at vibia.com
Min. quantity, upcharge and extra lead time apply
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0860



Finishes

- 18/ _ _ Graphite (ADAPTA RF9913WX)

LED Color Temperature

- /1 _ 2700 K CRI >90 4059.64 lm 99 lm/W
- /3 _ 3500 K CRI >90 4059.64 lm 99 lm/W

Control

- 0860 - _ _ / _ _
- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

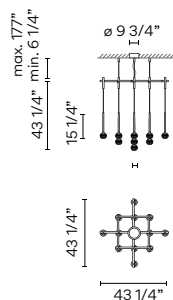
13 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz
Aircraft cable can be field adjusted; wires below structure only adjustable by special order.
Optional 10 inch stems included

Notes

Surface canopy
Custom cable length. **5% upcharge applies.**
Configuration layout at vibia.com
Min. quantity, upcharge and extra lead time apply
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0862



Finishes

- 18/ _ _ Graphite (ADAPTA RF9913WX)

LED Color Temperature

- /1 _ 2700 K CRI >90 4059.64 lm 99 lm/W
- /3 _ 3500 K CRI >90 4059.64 lm 99 lm/W

Control

- 0862 - _ _ / _ _
- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

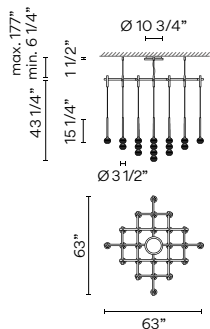
13 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz
Aircraft cable can be field adjusted; wires below structure only adjustable by special order.
Optional 10 inch stems included

Notes

Recessed canopy
Custom cable length. **5% upcharge applies.**
Configuration layout at vibia.com
Min. quantity, upcharge and extra lead time apply
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0865



Finishes

● **18/** _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K
CRI >90 7807 lm 99 lm/W
/3 _ 3500 K
CRI >90 7807 lm 99 lm/W

Control

0865 - _ _ / _ _

_ _ / _ **1** DALI-2
_ _ / _ **2** 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

25 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

Aircraft cable can be field adjusted; wires below
structure only adjustable by special order.

Optional 10 inch stems included

Notes

Surface canopy

Custom cable length. **5% upcharge applies.**

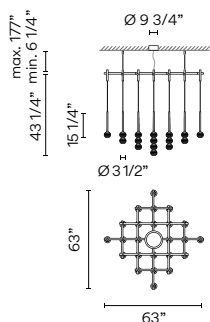
Configuration layout at vibia.com

Min. quantity, upcharge and extra
lead time apply

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

0867



Finishes

● **18/** _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K
CRI >90 7807 lm 99 lm/W
/3 _ 3500 K
CRI >90 7807 lm 99 lm/W

Control

0867 - _ _ / _ _

_ _ / _ **1** DALI-2
_ _ / _ **2** 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

25 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

Aircraft cable can be field adjusted; wires below
structure only adjustable by special order.

Optional 10 inch stems included

Notes

Recessed canopy

Custom cable length. **5% upcharge applies.**

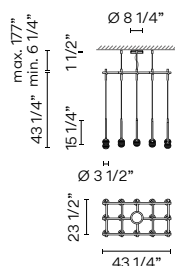
Configuration layout at vibia.com

Min. quantity, upcharge and extra
lead time apply

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

0870



Finishes

● **18/** _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K
CRI >90 4684.2 lm 99 lm/W
/3 _ 3500 K
CRI >90 4684.2 lm 99 lm/W

Control

0870 - _ _ / _ _

_ _ / _ **1** DALI-2
_ _ / _ **2** 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

15 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

Aircraft cable can be field adjusted; wires below
structure only adjustable by special order.

Optional 10 inch stems included

Notes

Surface canopy

Custom cable length. **5% upcharge applies.**

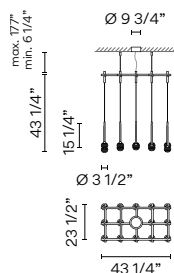
Configuration layout at vibia.com

Min. quantity, upcharge and extra
lead time apply

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

0872



Finishes

18/ _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K
CRI >90 4684.2 lm 99 lm/W
/3 _ 3500 K
CRI >90 4684.2 lm 99 lm/W

Control

0872 - _ _ / _ _

_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

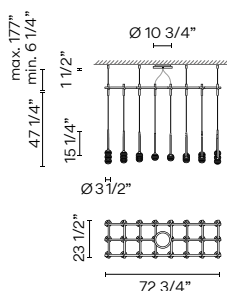
15 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz
Aircraft cable can be field adjusted; wires below structure only adjustable by special order.
Optional 10 inch stems included

Notes

Recessed canopy
Custom cable length. **5% upcharge applies.**
Configuration layout at vibia.com
Min. quantity, upcharge and extra lead time apply
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0875



Finishes

18/ _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K
CRI >90 7494.72 lm 99 lm/W
/3 _ 3500 K
CRI >90 7494.72 lm 99 lm/W

Control

0875 - _ _ / _ _

_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

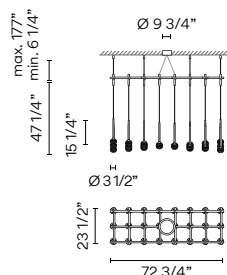
24 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz
Aircraft cable can be field adjusted; wires below structure only adjustable by special order.
Optional 10 inch stems included

Notes

Surface canopy
Custom cable length. **5% upcharge applies.**
Configuration layout at vibia.com
Min. quantity, upcharge and extra lead time apply
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

0877



Finishes

18/ _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K
CRI >90 7494.72 lm 99 lm/W
/3 _ 3500 K
CRI >90 7494.72 lm 99 lm/W

Control

0877 - _ _ / _ _

_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

24 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz
Aircraft cable can be field adjusted; wires below structure only adjustable by special order.
Optional 10 inch stems included

Notes

Recessed canopy
Custom cable length. **5% upcharge applies.**
Configuration layout at vibia.com
Min. quantity, upcharge and extra lead time apply
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt



Algorithm Free

Design by Toan Nguyen

Like a cloud of frozen rain, this collection brings together beauty and geometry. Each unique grouping of globes defines areas of interior space, underlining their multiple uses while becoming a single aesthetic element.

INDIVIDUAL MODEL

Pendant

0820

Ø 3 1/2"



0820

Finishes

18/ _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

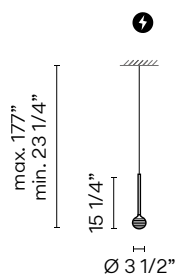
/1 _ 2700 K
CRI >90 312.3 lm 99 lm/W
/3 _ 3500 K
CRI >90 312.3 lm 99 lm/W

Control

0820 - _ _ / _ _ _ _

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V*



Select Electrical connection



Surface
Ø 7 3/4"



Recessed
M Ø 7 1/2"

_10 Surface
_25 Recessed M

Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Light Source and electronics

1 x LED 3.15 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

Configuration layout at vibia.com

Min. quantity, upcharge and extra lead time apply

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt



Finishes

● 18/ _ _ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/1 _ 2700 K
/3 _ 3500 K
CRI >90

Control

0820 - _ _ / _ _ _ _

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V*

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

⚡ Select Electrical connection

For each composition, the optimal minimum number of drivers will be delivered.

For Ref. 0820

Drop ceiling

_23
Recessed M



Ø 7 1/2"
height 11/4"

match with
fixture finish.

Regular ceiling

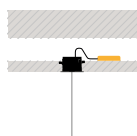
_10
Surface



Ø 7 3/4"

match with
fixture finish.

Recessed



Materials

Sphere: Blown-glass. Diffuser: PC- Polycarbonate.
Glass fastening: Aluminum. Canopy: Steel.
Pendant structure: Steel. LED support: Aluminum.

Notes

Custom cable length. **5% upcharge applies.**

Configuration layout at vibia.com

Min. quantity, upcharge and extra lead time apply

Slim

Design by Jordi Vilardell

Streamlined and refined,
Slim serves as a sleek punctuation mark.

0270-	10	/12	18
Model			
Finish			
LED Color Temperature			
Control			
Electrical connection			
Only for pendants			

Pendant

INDIVIDUAL MODEL

0920

Ø 1"



0920

Finishes

- 10/ _ _ White
(NCS S 0300-N)
- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 37/ _ _ Terra Red
(NCS S 4040-Y70R)
- 47/ _ _ Green L1
(NCS S 4005-G80Y)
- 68/ _ _ Ocre
(NCS S 3050-Y30R)

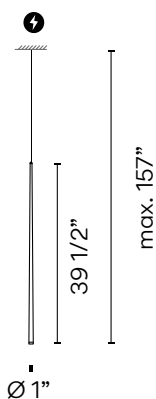
Finish customization
(Available options:
Vibia color palette.)

LED color temperature

- /1 _ 2700 K
CRI >90 181.22 lm 86 lm/W
- /2 _ 3000 K
CRI >90
- /3 _ 3500 K
CRI >90 207.6 lm 98.9 lm/W

Control

- 0920 - _ _ / _ _ _ _
- _ _ / _ 0 On/ Off
 - _ _ / _ 1 DALI-2
 - _ _ / _ 2 0-10V



Select Electrical connection



Surface
Ø 7 3/4"



Recessed
M Ø 7 1/2"

_10 Surface
_25 Recessed M

Materials

Diffuser: Glass.
Body: FG- Fiberglass.
Canopy: Steel.

Light Source and electronics

1 x LED 2,1 W 700 mA
Constant Current 700 mA
120~240V 50/60Hz

Note

Custom cable length. **5% upcharge applies.**
Finish Customization Min. quantity, upcharge
and extra lead time apply.

LED IP20  120V

Finishes 10/ _ _ White (NCS S 0300-N) 11/ _ _ Black (NCS S 8500-N) 24/ _ _ Beige M1 (NCS S 2005-Y50R) 37/ _ _ Terra Red (NCS S 4040-Y70R) 47/ _ _ Green L1 (NCS S 4005-G80Y) 68/ _ _ Ocre (NCS S 3050-Y30R)	Finish customization (Available options: Vibia color palette.)	LED Color Temperature /1 _ 2700 K /2 _ 3000 K /3 _ 3500 K CRI >90	Control Model _ _ / _ _ _ _ _ _ / _ 0 On/ Off _ _ / _ 1 DALI-2 _ _ / _ 2 0-10V
--	---	--	--

⚡ Select Eletrical connection

For each composition, the optimal minimum number of drivers will be delivered.

For Ref. 0920 - _ _ / _ _

Drop ceiling

_25
Recessed M



Ø 7 1/2"
height 1 1/4"

match with
fixture finish.

Regular ceiling

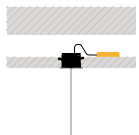
_10
Surface



Ø 7 3/4"

match with
fixture finish.

Recessed



Note

Custom cable length. **5% upcharge applies.**

Finish Customization Min. quantity, upcharge and extra lead time apply.

Materials

Diffuser: Glass. Body: FG- Fiberglass .

Canopy: Steel.

Top

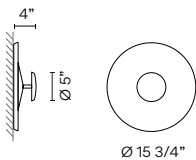
Design by Ramos & Bassols

Soft, spherical shapes and a warm luminescence characterize the Top collection. Its glowing epicenter is encircled by a larger ring, lending the look of framing the light within its pure geometry.

Ceiling Wall



1155



Finishes

- 10/ _ _ White
(NCS S 0300-N)
- 36/ _ _ Soft pink
(NCS S 1010-Y50R)
- 40/ _ _ Blue L1
(NCS S 3010-B)
- 47/ _ _ Green L1
(NCS S 4005-G80Y)

LED color temperature

- /1 _ 2700 K
CRI >90 2050 lm 112 lm/W
- /3 _ 3500 K
CRI >90 2013.4 lm 110 lm/W

Control

- 1155 - _ _ / _ _
- _ _ / _ 4 TRIAC
- _ _ / _ A DALI, 1-10V, Push

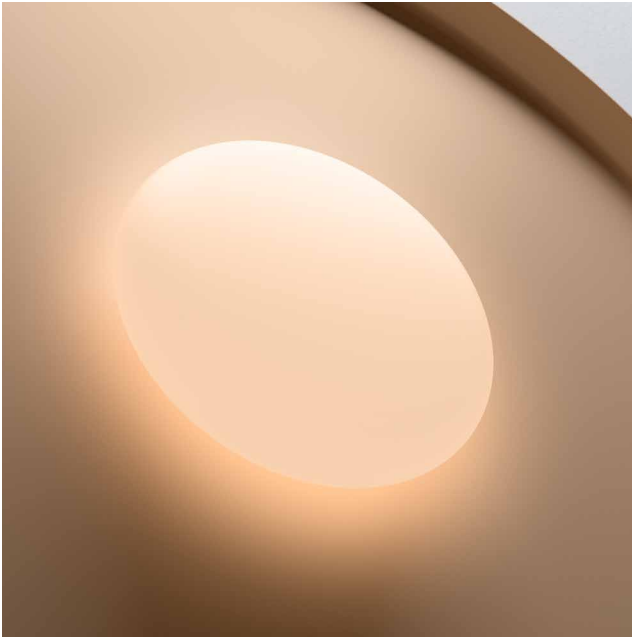
Materials

Body: Aluminum.

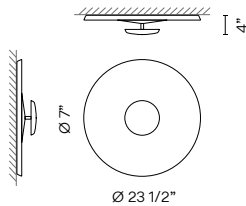
Light Source and electronics

1 x LED PLATE 18.3 W 500 mA
Constant Current 500 mA
110~127V 50/60Hz

LED IP20 :Q= ADA 120V



1160



Finishes

- 10/ _ _ White (NCS S 0300-N)
- 36/ _ _ Soft pink (NCS S 1010-Y50R)
- 40/ _ _ Blue L1 (NCS S 3010-B)
- 47/ _ _ Green L1 (NCS S 4005-G80Y)

LED color temperature

- /1 _ 2700 K CRI >90 2880 lm 109 lm/W
- /3 _ 3500 K CRI >90 2828.6 lm 107.1 lm/W

Control

- 1160 - _ _ / _ _
- _ _ / _ 4 TRIAC
- _ _ / _ A DALI, 1-10V, Push

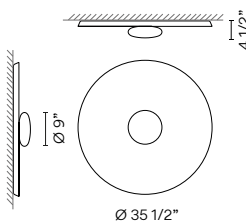
Materials

Body: Aluminum.

Light Source and electronics
1 x LED PLATE 26.4 W 700 mA
Constant Current 700 mA
110-127V 50/60Hz

LED IP20 ADA 120V

1170



Finishes

- 10/ _ _ White (NCS S 0300-N)
- 36/ _ _ Soft pink (NCS S 1010-Y50R)
- 40/ _ _ Blue L1 (NCS S 3010-B)
- 47/ _ _ Green L1 (NCS S 4005-G80Y)

LED color temperature

- /1 _ 2700 K CRI >90 3300 lm 82 lm/W
- /3 _ 3500 K CRI >90 4243.6 lm 105.6 lm/W

Control

- 1170 - _ _ / _ _
- _ _ / _ A Push; 1-10V;
DALI-2

Materials

Body: Aluminum.

Light Source and electronics
3 x LED 13.4 W 700 mA
Constant Current 700 mA
110-127V 50/60Hz

LED IP20 120V

Flamingo

Design by Antoni Arola

Displaying the elegant poise of the bird that inspired it, Flamingo projects a feeling of weightlessness hovering overhead. The deconstructed design separates the LED light source from its translucent shades, producing gradations of diffuse illumination.

Pendant

1510

Ø 27 1/2"



1527

Ø 35 1/2"



1530

Ø 35 1/2"



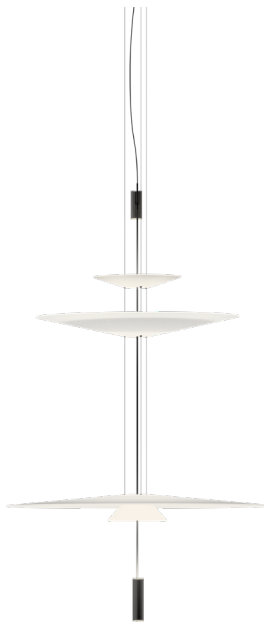
1550

Ø 35 1/2"



1560

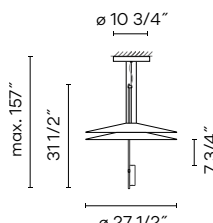
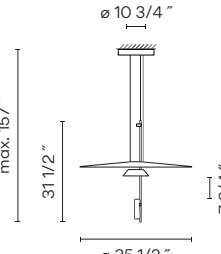
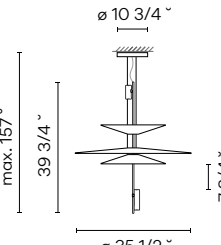
Ø 35 1/2"



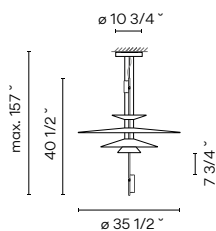
1570

Ø 35 1/2"



1510		Finishes ● 18/ _ _ Graphite (RAL 7016) ● 20/ _ _ Gold (Gold) ● 93/ _ _ White (RAL 9016)	LED color temperature /1 _ 2700 K CRI >90 1108.02 lm 99 lm/W /3 _ 3500 K CRI >90 1278.8 lm 114.2 lm/W	Control 1510 - _ _ / _ _ _ _ / _ 1 DALI-2 _ _ / _ 2 0-10V
		Materials Diffuser: PMMA. Body: Aluminum. Canopy and rods: Steel. Light Source and electronics 2 x LED 5.6 W 500 mA Constant Current 500 mA 120~277V 50/60Hz	Notes Custom cable length. 5% upcharge applies. LEDIP20ULMulti-volt	
1527		Finishes ● 18/ _ _ Graphite (RAL 7016) ● 20/ _ _ Gold (Gold) ● 93/ _ _ White (RAL 9016)	LED color temperature /1 _ 2700 K CRI >90 1108.02 lm 99 lm/W /3 _ 3500 K CRI >90 1278.8 lm 114.2 lm/W	Control 1527 - _ _ / _ _ _ _ / _ 1 DALI-2 _ _ / _ 2 0-10V
		Materials Diffuser: PMMA. Body: Aluminum. Canopy and rods: Steel. Light Source and electronics 2 x LED 5.6 W 500 mA Constant Current 500 mA 120~277V 50/60Hz	Notes Custom cable length. 5% upcharge applies. LEDIP20ULMulti-volt	
1530		Finishes ● 18/ _ _ Graphite (RAL 7016) ● 20/ _ _ Gold (Gold) ● 93/ _ _ White (RAL 9016)	LED color temperature /1 _ 2700 K CRI >90 1662.03 lm 99 lm/W /3 _ 3500 K CRI >90 1918.2 lm 114.2 lm/W	Control 1530 - _ _ / _ _ _ _ / _ 1 DALI-2 _ _ / _ 2 0-10V
		Materials Diffuser: PMMA. Body: Aluminum. Canopy and rods: Steel. Light Source and electronics 3 x LED 5.6 W 500 mA Constant Current 500 mA 120~277V 50/60Hz	Notes Custom cable length. 5% upcharge applies. LEDIP20ULMulti-volt	

1550



Finishes

- **18/** _ _ Graphite (RAL 7016)
- **20/** _ _ Gold (Gold)
- **93/** _ _ White (RAL 9016)

LED color temperature

- /1** _ 2700 K
CRI >90 1662.03 lm 99 lm/W
- /3** _ 3500 K
CRI >90 1918.2 lm 114.2 lm/W

Control

- 1550** - _ _ / _ _
- _ _ / _ **1** DALI-2
- _ _ / _ **2** 0-10V

Materials

Diffuser: PMMA.
Body: Aluminum.
Canopy and rods: Steel.

Light Source and electronics

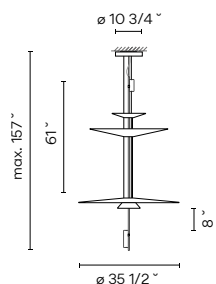
3 x LED 5.6 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

LED IP20 Multi-volt

1560



Finishes

- **18/** _ _ Graphite (RAL 7016)
- **20/** _ _ Gold (Gold)
- **93/** _ _ White (RAL 9016)

LED color temperature

- /1** _ 2700 K
CRI >90 1662.03 lm 99 lm/W
- /3** _ 3500 K
CRI >90 1918.2 lm 114.2 lm/W

Control

- 1560** - _ _ / _ _
- _ _ / _ **1** DALI-2
- _ _ / _ **2** 0-10V

Materials

Diffuser: PMMA.
Body: Aluminum.
Canopy and rods: Steel.

Light Source and electronics

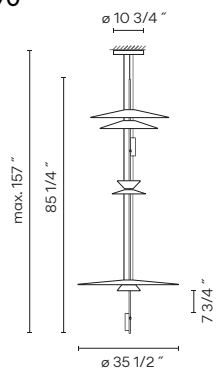
3 x LED 5.6 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

LED IP20 Multi-volt

1570



Finishes

- **18/** _ _ Graphite (RAL 7016)
- **20/** _ _ Gold (Gold)
- **93/** _ _ White (RAL 9016)

LED color temperature

- /1** _ 2700 K
CRI >90 2216.04 lm 99 lm/W
- /3** _ 3500 K
CRI >90 2557.6 lm 114.2 lm/W

Control

- 1570** - _ _ / _ _
- _ _ / _ **1** DALI-2
- _ _ / _ **2** 0-10V

Materials

Diffuser: PMMA. Shade: PMMA.
Body: Aluminum. Canopy and rods: Steel.

Light Source and electronics

4 x LED 5.6 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

LED IP20 Multi-volt

Flamingo Mini

Design by Antoni Arola

Flamingo Mini creates multi-layered silhouettes with an avant-garde, intriguing aesthetic. This hanging lamp recalls a bird hovering overhead, bringing an intimate ambience as it casts diffuse gradations of soothing light through its translucent diffuser.

Pendant

1590

Ø 17 3/4"

1575

Ø 17 3/4"

1580

Ø 3 1/2"

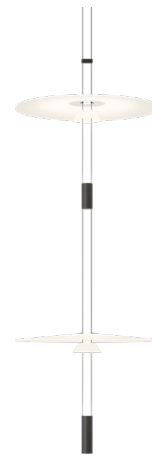
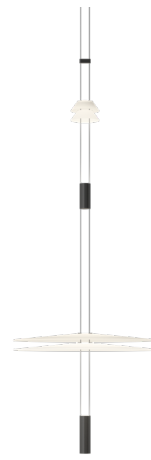
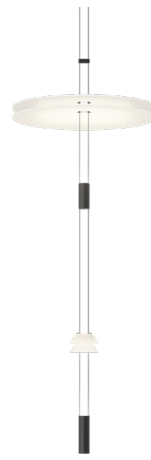
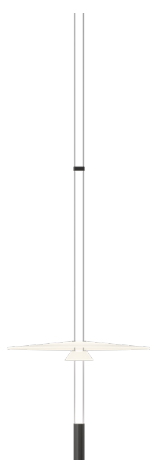
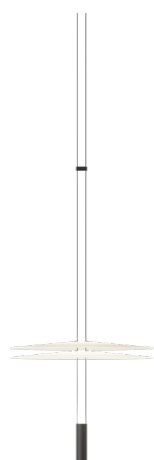
1585

Ø 17 3/4"

Option A

Option B

Option C



Three options of installation

1575

Finishes

● 11/ _ _ Black
(NCS S 8500-N)

LED Color Temperature

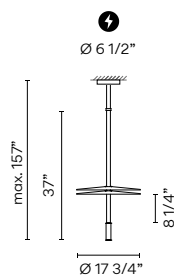
/1 _ 2700 K - 726 lm
CRI >90

Control

1575 - _ _ / _ _ _10

_ _ / 12 0-10V

_ _ / 14 TRIAC



⚡ Select Electrical connection



Surface
(Ø 6 1/4")

Materials

Diffuser: PMMA.
Rods: Stainless steel.
Body: Aluminum.
Canopy: ABS.

Light Source and electronics

2 x LED 3 W 175 mA
Constant current 350 mA
120~277V 50/60Hz

Notes

Custom cable length. 5% upcharge applies.

LED IP20 Multi-volt

_10 Surface

1580

Finishes

● 11/ _ Black
(NCS S 8500-N)

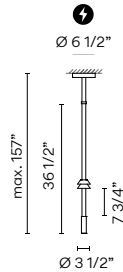
LED Color Temperature

/1 _ 2700 K - 726 lm
CRI >90

Control

1580 - _ _ / _ _ _10

_ _ / 12 0-10V
_ _ / 14 TRIAC



⚡ Select Electrical connection



Surface
(Ø 6 1/4")

_10 Surface

Materials

Diffuser: PMMA.
Rods: Stainless steel.
Body: Aluminum.
Canopy: ABS.

Notes

Custom cable length. 5% upcharge applies.

LED IP20 Multi-volt

Light Source and electronics

2 x LED 3 W 175 mA
Constant current 350 mA
120~277V 50/60Hz

1585

Finishes

● 11/ _ Black
(NCS S 8500-N)

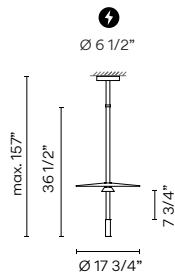
LED Color Temperature

/1 _ 2700 K - 726 lm
CRI >90

Control

1585 - _ _ / _ _ _10

_ _ / 12 0-10V
_ _ / 14 TRIAC



⚡ Select Electrical connection



Surface
(Ø 6 1/4")

_10 Surface

Materials

Diffuser: PMMA.
Rods: Stainless steel.
Body: Aluminum.
Canopy: ABS.

Notes

Custom cable length. 5% upcharge applies.

LED IP20 Multi-volt

Light Source and electronics

2 x LED 3 W 175 mA
Constant current 350 mA
120~277V 50/60Hz

1590

Finishes

● 11/ _ Black
(NCS S 8500-N)

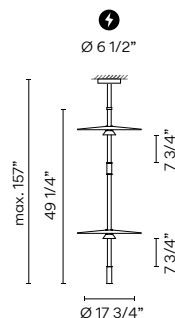
LED Color Temperature

/1 _ 2700 K - 1152 lm
CRI >90

Control

1590 - _ _ / _ _ _10

_ _ / 12 0-10V
_ _ / 14 TRIAC



⚡ Select Electrical connection



Surface
(Ø 6 1/4")

_10 Surface

Materials

Diffuser: PMMA.
Rods: Stainless steel.
Body: Aluminum.
Canopy: ABS.

Notes

Custom cable length. 5% upcharge applies.

LED IP20 Multi-volt

Light Source and electronics

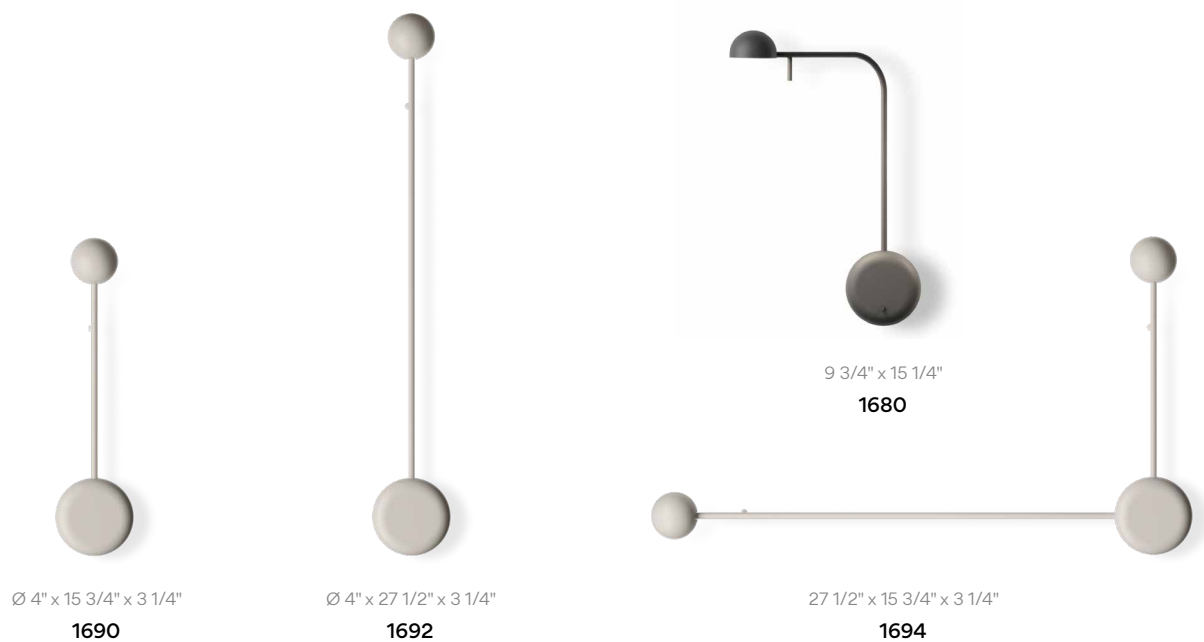
3 x LED 3 W 185 mA
Constant Current 550 mA
120~277V 50/60Hz



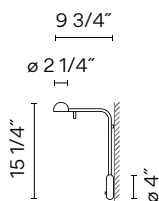
Pin

Design by Ichiro Iwasaki

A timeless proposal from Japanese designer Ichiro Iwasaki, the Pin is both classic and contemporary. Characterised by a graceful stem and subtle, functional expression, it is small in scale but with exceptional lighting efficiency.



1680



Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 58/ _ _ Cream
(NCS S 2005-Y20R)

Finish customization
(Available options:
Vibia color palette).

LED Color Temperature

/1_ 2700 K - 485 lm
CRI >90

Control

1680 - _ _ / 10 On/ Off

Materials

Head: Aluminum. Base: Zinc Alloy.
Diffuser: PC- Polycarbonate. Rod: Steel.

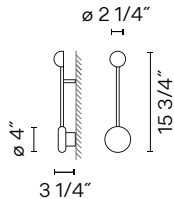
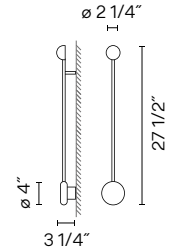
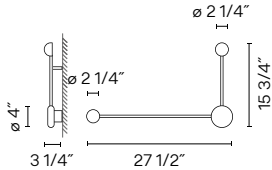
Light Source and electronics

1 x LED 4.5 W 350 mA
Constant Current 350 mA
120V 50/60Hz

Notes

Switch on the wall plate
Finish Customization Min. quantity, upcharge
and extra lead time apply.

LED IP20 120W

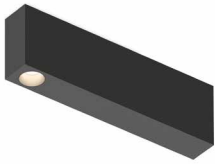
1690		Finishes ● 11/ __ Black (NCS S 8500-N) ● 58/ __ Cream (NCS S 2005-Y20R)	LED Color Temperature /1 _ 2700 K - 485 lm CRI >90	Control 1690 - __ / 10 On/ Off
		Finish customization (Available options: Vibia color palette.	Materials Head: Aluminum. Base: Zinc Alloy. Diffuser: PC- Polycarbonate. Rod: Steel.	Notes Finish Customization Min. quantity, upcharge and extra lead time apply.
1692		Finishes ● 11/ __ Black (NCS S 8500-N) ● 58/ __ Cream (NCS S 2005-Y20R)	LED Color Temperature /1 _ 2700 K - 485 lm CRI >90	Control 1692 - __ / 10 On/ Off
		Finish customization (Available options: Vibia color palette.	Materials Head: Aluminum. Base: Zinc Alloy. Diffuser: PC- Polycarbonate. Rod: Steel.	Notes Finish Customization Min. quantity, upcharge and extra lead time apply.
1694		Finishes ● 11/ __ Black (NCS S 8500-N) ● 58/ __ Cream (NCS S 2005-Y20R)	LED Color Temperature /1 _ 2700 K - 970 lm CRI >90	Control 1694 - __ / 10 On/ Off
		Finish customization (Available options: Vibia color palette.	Materials Head: Aluminum. Base: Zinc Alloy. Diffuser: PC- Polycarbonate. Rod: Steel.	Notes Finish Customization Min. quantity, upcharge and extra lead time apply.

Offset

Design by Xuclà

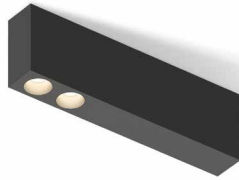
Offset combines intuitive lighting with an industrial, geometric silhouette. A complementary system of superficial ceiling, wall and floor fixtures, the collection integrates five lighting effects with advanced colour and temperature regulation for a carefully curated atmosphere.

Ceiling - Accent Downlight



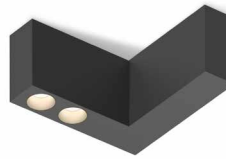
1720

9 3/4" x 1 1/2" x 2 3/4"



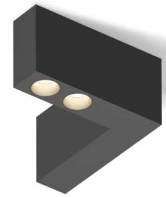
1722

9 3/4" x 1 1/2" x 2 3/4"



1725

6" x 6" x 2 3/4"



1727

6" x 6" x 2 3/4"

1720
UGR <20

Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **23/** _ _ Warm White
(NCS S 0502-Y50R)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- /1 _ 2700 K - 451 lm
- /2 _ 3000 K - 471 lm
- /3 _ 3500 K - 489 lm

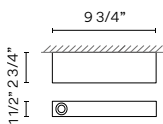
CRI >90

Control

1720 - _ _ / _ _

_ _ / _ 2 0-10V

_ _ / _ 4 TRIAC/ELV

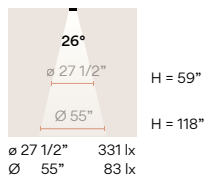
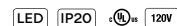


Materials

Body: Aluminum.

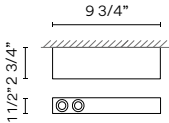
Light Source and electronics

1 x LED 4,3 W 250 mA
Constant Current 250 mA
100-240V 50/60Hz

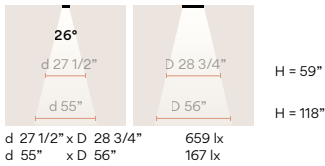


1722

Finishes	LED Color Temperature	Control
11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K - 902 lm	1722 - _ _ / _ _
23/ _ _ Warm White (NCS S 0502-Y50R)	/2 _ 3000 K - 942 lm	_ _ / _ 2 0-10V
24/ _ _ Beige M1 (NCS S 2005-Y50R)	/3 _ 3500 K - 978 lm CRI >90	_ _ / _ 4 TRIAC/ELV

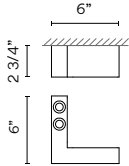


Materials	LED	IP20	UL	120W
Body: Aluminum.				
Light Source and electronics				
2 x LED 4.3 W 250 mA				
Constant Current 500 mA				
100~240V 50/60Hz				

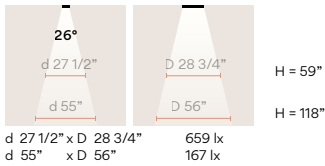


1725

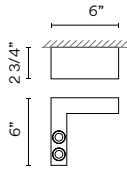
Finishes	LED Color Temperature	Control
11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K - 902 lm	1725 - _ _ / _ _
23/ _ _ Warm White (NCS S 0502-Y50R)	/2 _ 3000 K - 942 lm	_ _ / _ 2 0-10V
24/ _ _ Beige M1 (NCS S 2005-Y50R)	/3 _ 3500 K - 978 lm CRI >90	_ _ / _ 4 TRIAC/ELV



Materials	LED	IP20	UL	120W
Body: Aluminum.				
Light Source and electronics				
2 x LED 4.3 W 250 mA				
Constant Current 500 mA				
100~240V 50/60Hz				



1727



Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **23/** _ _ Warm White
(NCS S 0502-Y50R)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- /1 _ 2700 K - 902 lm
- /2 _ 3000 K - 942 lm
- /3 _ 3500 K - 978 lm
- CRI >90

Control

- 1727** - _ _ / _ _
-
- _ _ / _ 2 0-10V
-
- _ _ / _ 4 TRIAC/ELV
-

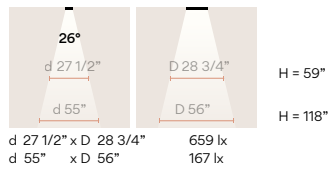
Materials

Body: Aluminum.

LED IP20 120V

Light Source and electronics

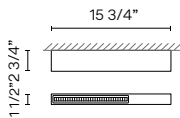
2 x LED 4.3 W 250 mA
Constant Current 500 mA
100-240V 50/60Hz



Ceiling - High Comfort Diffuser



1728
UGR <21



- Finishes
- 11/ _ _ Black
(NCS S 8500-N)
 - 23/ _ _ Warm White
(NCS S 0502-Y50R)
 - 24/ _ _ Beige M1
(NCS S 2005-Y50R)

- LED Color Temperature
- Static White**
- /1 _ 2700 K - 1674 lm
 - /2 _ 3000 K - 1733 lm
 - /3 _ 3500 K - 1791 lm
- Tunable White**
- /8 _ (2200 K - 4000 K)
921 lm - 1075 lm
- CRI >90

- Control
- 1728 - _ _ / _ _
- _ _ / _ 2 0-10V
- _ _ / 81 Tunable White +
DALI-2 DT8

Materials

Body: Aluminum.
Diffuser: PC - Polycarbonate.

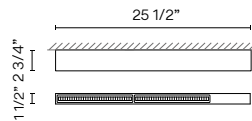
Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED STRIP 13.7 W 650 mA
Constant Current 650 mA
100-240V 50/60Hz

Tunable White:
1 x LED STRIP 10.4 W
Constant Voltage 24 VDC
120-277V 50/60Hz



1730
UGR <24



Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **23/** _ _ Warm White
(NCS S 0502-Y50R)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- Static White**
/1 _ 2700 K - 3348 lm
/2 _ 3000 K - 3466 lm
/3 _ 3500 K - 3582 lm
- Tunable White**
/8 _ (2200 K - 4000 K)
1842 lm - 2150 lm
CRI >90

Control

1730 - _ _ / _ _

_ _ / _ 2 0-10V

_ _ / **81** Tunable White +
DALI-2 DT8

Materials

Body: Aluminum.
Diffuser: PC- Polycarbonate.

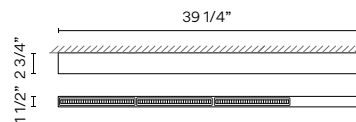
Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED STRIP 27.4W 650mA
Constant Current 650 mA
100~240V 50/60Hz

Tunable White:
1 x LED STRIP 20.8W
Constant Voltage 24 VDC
120~277V 50/60Hz

LED IP20 Multi-volt

1735



Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **23/** _ _ Warm White
(NCS S 0502-Y50R)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- Static White**
/1 _ 2700 K - 5022 lm
/2 _ 3000 K - 3466 lm
/3 _ 3500 K - 5373 lm
- Tunable White**
/8 _ (2200 K - 4000 K)
2763 lm - 3225 lm
CRI >90

Control

1735 - _ _ / _ _

_ _ / _ 2 0-10V

_ _ / **81** Tunable White +
DALI-2 DT8

Materials

Body: Aluminum.
Diffuser: PC- Polycarbonate.

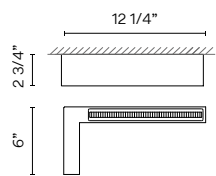
Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED STRIP 41.1 W 650 mA
Constant Current 650 mA
100~240V 50/60Hz

Tunable White:
1 x LED STRIP 31.2 W
Constant Voltage 24 VDC
120~277V 50/60Hz

LED IP20 Multi-volt

1740
UGR <21



Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 23/ _ _ Warm White
(NCS S 0502-Y50R)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- Static White**
- /1 _ 2700 K - 1674 lm
 - /2 _ 3000 K - 1733 lm
 - /3 _ 3500 K - 1791 lm
- Tunable White**
- /8 _ (2200 K - 4000 K)
921 lm - 1075 lm
- CRI >90

Control

- 1740 - _ _ / _ _
- _ _ / _ 2 0-10V
- _ _ / 81 Tunable White +
DALI-2 DT8

Materials

Body: Aluminum.
Diffuser: PC- Polycarbonate.

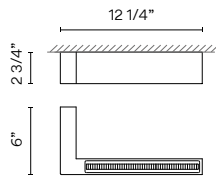


Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED STRIP 13.7 W 650 mA
Constant Current 650 mA
100~240V 50/60Hz

Tunable White:
1 x LED STRIP 10.4 W
Constant Voltage 24 VDC
120~277V 50/60Hz

1745
UGR <21



Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 23/ _ _ Warm White
(NCS S 0502-Y50R)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- Static White**
- /1 _ 2700 K - 1674 lm
 - /2 _ 3000 K - 1733 lm
 - /3 _ 3500 K - 1791 lm
- Tunable White**
- /8 _ (2200 K - 4000 K)
921 lm - 1075 lm
- CRI >90

Control

- 1745 - _ _ / _ _
- _ _ / _ 2 0-10V
- _ _ / 81 Tunable White +
DALI-2 DT8

Materials

Body: Aluminum.
Diffuser: PC- Polycarbonate.

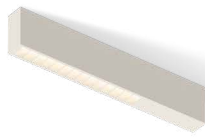


Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED STRIP 13.7 W 650 mA
Constant Current 650 mA
100~240V 50/60Hz

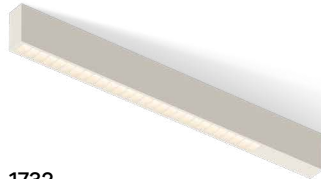
Tunable White:
1 x LED STRIP 10.4 W
Constant Voltage 24 VDC
120~277V 50/60Hz

Ceiling - Linear High Efficiency Low Glare



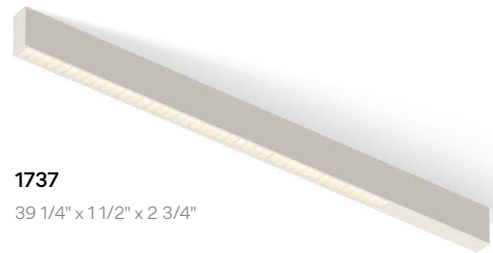
1729

15 3/4" x 1 1/2" x 2 3/4"



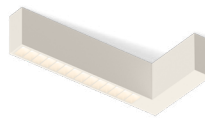
1732

25 1/2" x 1 1/2" x 2 3/4"



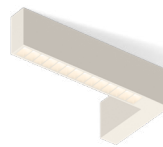
1737

39 1/4" x 1 1/2" x 2 3/4"



1742

12 1/4" x 6" x 2 3/4"



1747

12 1/4" x 6" x 2 3/4"

1729

UGR <18



Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **23/** _ _ Warm White
(NCS S 0502-Y50R)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

Static White

- /1 _ 2700 K - 3348 lm
- /2 _ 3000 K - 3466 lm
- /3 _ 3500 K - 3582 lm

Tunable White

- /8 _ (2200 K - 4000 K)
1842 lm - 2150 lm

CRI >90

Control

1729 - _ _ / _ _

_ _ / _ **2** 0-10V

_ _ / **81** Tunable White +
DALI-2 DT8

Materials

Body: Aluminum.

Diffuser: PC- Polycarbonate.

Light Source and electronics

2700 K - 3000 K - 3500K:

1 x LED STRIP 13.7 W 650 mA

Constant Current 650 mA

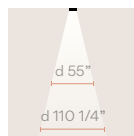
100-240V 50/60Hz

Tunable White:

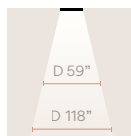
1 x LED STRIP 10.4 W

Constant Voltage 24 VDC

120-277V 50/60Hz



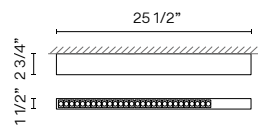
d 55" x D 59" 418 lx
d 110 1/4" x D 118" 104 lx



H = 59"

H = 118"

1732
UGR <20



Finishes	LED Color Temperature	Control
11/ _ _ Black (NCS S 8500-N)	Static White /1 _ 2700 K - 3348 lm	1732 - _ _ / _ _
23/ _ _ Warm White (NCS S 0502-Y50R)	/2 _ 3000 K - 3466 lm	_ _ / _ 2 0-10V
24/ _ _ Beige M1 (NCS S 2005-Y50R)	/3 _ 3500 K - 3582 lm	_ _ / 81 Tunable White + DALI-2 DT8
	Tunable White /8 _ (2200 K - 4000 K) 1842 lm - 2150 lm CRI >90	

Materials

Body: Aluminum.
Diffuser: PC- Polycarbonate.

Light Source and electronics

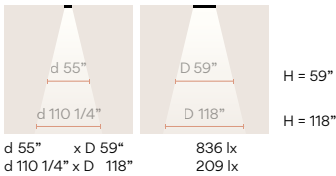
2700 K - 3000 K - 3500K:
1 x LED STRIP 27.4 W 650 mA
Constant Current 650 mA
100-240V 50/60Hz

Tunable White:
1 x LED STRIP 20.8 W
Constant Voltage 24 VDC
120-277V 50/60Hz

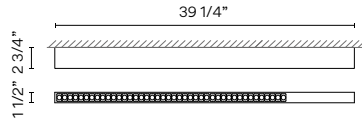
LED

IP20

Multi-volt



1737
UGR <20



Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **23/** _ _ Warm White
(NCS S 0502-Y50R)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

Static White
/1 _ 2700 K - 5022 lm
/2 _ 3000 K - 5199 lm
/3 _ 3500 K - 5373 lm
Tunable White
/8 _ (2200 K - 4000 K)
 2763 lm - 3225 lm
 CRI >90

Control

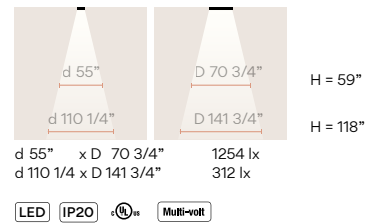
1737 - _ _ / _ _
 _ _ / **2** 0-10V
 _ _ / **81** Tunable White +
 DALI-2 DT8

Materials

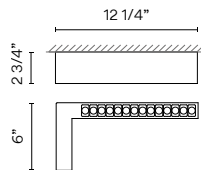
Body: Aluminum.
 Diffuser: PC- Polycarbonate.

Light Source and electronics

2700 K - 3000 K - 3500K:
 1 x LED STRIP 41.1 W 650 mA
 Constant Current 650 mA
 100-240V 50/60Hz
Tunable White:
 1 x LED STRIP 31.2 W
 Constant Voltage 24 VDC
 120-277V 50/60Hz



1742



Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **23/** _ _ Warm White
(NCS S 0502-Y50R)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

Static White
/1 _ 2700 K - 1674 lm
/2 _ 3000 K - 1733 lm
/3 _ 3500 K - 1791 lm
Tunable White
/8 _ (2200 K - 4000 K)
 921 lm - 1075 lm
 CRI >90

Control

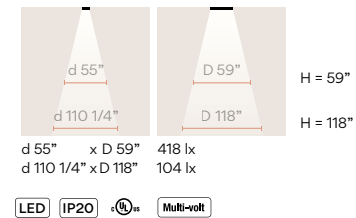
1742 - _ _ / _ _
 _ _ / **2** 0-10V
 _ _ / **81** Tunable White +
 DALI-2 DT8

Materials

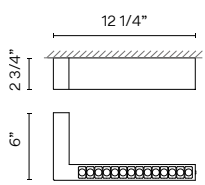
Body: Aluminum.
 Diffuser: PC- Polycarbonate.

Light Source and electronics

2700 K - 3000 K - 3500K:
 1 x LED STRIP 13.7 W 650 mA
 Constant Current 650 mA
 100-240V 50/60Hz
Tunable White:
 1 x LED STRIP 10.4 W
 Constant Voltage 24 VDC
 120-277V 50/60Hz



1747



- Finishes**
- 11/ _ _ Black
(NCS S 8500-N)
 - 23/ _ _ Warm White
(NCS S 0502-Y50R)
 - 24/ _ _ Beige M1
(NCS S 2005-Y50R)

- LED Color Temperature**
- Static White**
- /1 _ 2700 K - 1674 lm
 - /2 _ 3000 K - 1733 lm
 - /3 _ 3500 K - 1791 lm
- Tunable White**
- /8 _ (2200 K - 4000 K)
921 lm - 1075 lm
- CRI >90

- Control**
- 1747 - _ _ / _ _
-
- _ _ / _ 2 0-10V
-
- _ _ / 81 Tunable White +
DALI-2 DT8
-

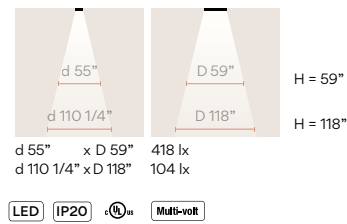
Materials

Body: Aluminum.
Diffuser: PC- Polycarbonate.

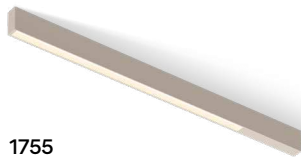
Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED STRIP 13.7 W 650 mA
Constant Current 650 mA
100~240V 50/60Hz

Tunable White:
1 x LED STRIP 10.4 W
Constant Voltage 24 VDC
120~277V 50/60Hz



Ceiling - Flat Diffuser



1755

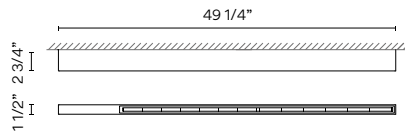
49 1/4" x 1 1/2" x 2 3/4"



1757

88 1/2" x 1 1/2" x 2 3/4"

1755



Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **23/** _ _ Warm White
(NCS S 0502-Y50R)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

Static White
/1 _ 2700 K - 2544 lm
/2 _ 3000 K - 2628 lm
/3 _ 3500 K - 2712 lm
Tunable White
/8 _ (2200 K - 4000 K)
 1751,96 lm - 2395,6 lm
 CRI >90

Control

1755 - _ _ / _ _

_ _ / **2** 0-10V

_ _ / **81** Tunable White +
DALI-2 DT8

Materials

Body: Aluminum.
Diffuser: PC- Polycarbonate.

Light Source and electronics

2700 K - 3000 K - 3500K:

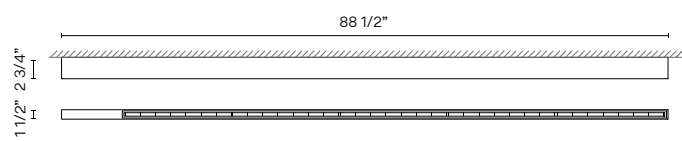
1 x LED STRIP 20.6 W
Constant Voltage 24VDC
220-240V 50/60Hz

Tunable White:

1 x LED STRIP 20.6 W
Constant Voltage 24 VDC
120-277V 50/60Hz

LED IP20 Multi-volt

1757



Finishes	LED Color Temperature	Control
11/ _ _ Black (NCS S 8500-N) 23/ _ _ Warm White (NCS S 0502-Y50R) 24/ _ _ Beige M1 (NCS S 2005-Y50R)	Static White /1 _ 2700 K - 5088 lm /2 _ 3000 K - 5256 lm /3 _ 3500 K - 5424 lm Tunable White /8 _ (2200 K - 4000 K) 3503,92 lm - 4791,2 lm CRI >90	1757 - _ _ / _ _ _ _ / _ 2 0-10V _ _ / 81 Tunable White + DALI-2 DT8

Materials

Body: Aluminum.
Diffuser: PC- Polycarbonate.

Light Source and electronics

2700 K - 3000 K - 3500K:
 1 x LED STRIP 41.2 W 650 mA
 Constant Current 650 mA
 220-240V 50/60Hz

Tunable White:
 1 x LED STRIP 41.3 W
 Constant Voltage 24 VDC
 120-277V 50/60Hz

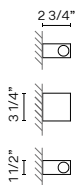
LED IP20 Multi-volt



Wall - Up&Down Surface Grazer



1770



Finishes

- 11/ _ Black
(NCS S 8500-N)
- 23/ _ Warm White
(NCS S 0502-Y50R)
- 24/ _ Beige M1
(NCS S 2005-Y50R)

LED Color Temperature

- /1 _ 2700 K - 451 lm
- /2 _ 3000 K - 471 lm
- /3 _ 3500 K - 489 lm

CRI >90

Control

1770 - _ / _

- _ / _ 0 On/Off
- _ / _ 2_30 0-10V (Remote)
- _ / _ 4_30 TRIAC/ELV (Remote)

Materials

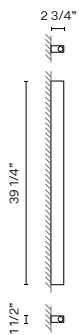
Body: Aluminum.
Lens: PMMA.

Light Source and electronics

2 x LED 4.3 W 250 mA
Constant current 500 mA
100-240V 50/60Hz

LED IP20 120V

1772



- Finishes
- 11/ _ Black (NCS S 8500-N)
 - 23/ _ Warm White (NCS S 0502-Y50R)
 - 24/ _ Beige M1 (NCS S 2005-Y50R)

- LED Color Temperature
- /1 _ 2700 K - 451 lm
 - /2 _ 3000 K - 471 lm
 - /3 _ 3500 K - 489 lm
- CRI >90

- Control
- 1772 - _ _ / _ _
- _ _ / _ 2 0-10V
- _ _ / _ 4 TRIAC/ELV

Materials

Body: Aluminum.

Lens: PMMA.

Light Source and electronics

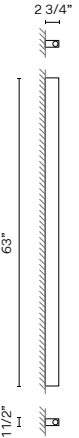
2 x LED 4.3 W 250 mA

Constant current 500 mA

100~240V 50/60Hz

LED IP20 120W

1774



- Finishes
- 11/ _ Black (NCS S 8500-N)
 - 23/ _ Warm White (NCS S 0502-Y50R)
 - 24/ _ Beige M1 (NCS S 2005-Y50R)

- LED Color Temperature
- /1 _ 2700 K - 451 lm
 - /2 _ 3000 K - 471 lm
 - /3 _ 3500 K - 489 lm
- CRI >90

- Control
- 1774 - _ _ / _ _
- _ _ / _ 2 0-10V
- _ _ / _ 4 TRIAC/ELV

Materials

Body: Aluminum.

Lens: PMMA.

Light Source and electronics

2 x LED 4.3 W 250 mA

Constant Current 500 mA

100~240V 50/60Hz

LED IP20 120W



Array

Design by Umut Yamac

A striking pendant of impressive proportions, Array is an exploration of thread and its potential to create lightweight and dynamic sculptures of light.

0270-10/12_18			
Model	Finish	LED Color Temperature	Control
			Electrical connection
			Only for pendants

Pendant

Height 27 1/2"



Ø 14 1/2"

1800



Ø 21 1/2"

1815



Ø 32 1/2"

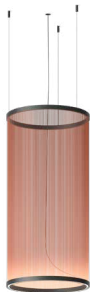
1850

Height 43 1/4"



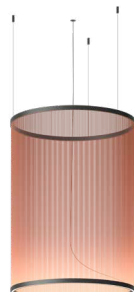
Ø 14 1/2"

1805



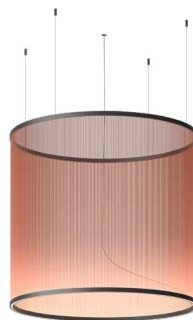
Ø 21 1/2"

1820



Ø 32 1/2"

1830



Ø 49"

1840



Ø 21 1/2"

1855



Ø 32 1/2"

1865



Ø 49"

1875

Height 74 3/4"



Ø 14 1/2"

1810



Ø 21 1/2"

1825



Ø 32 1/2"

1835



Ø 49"

1845



Ø 21 1/2"

1860



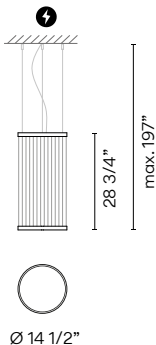
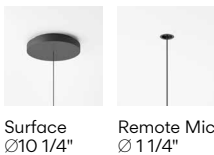
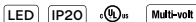
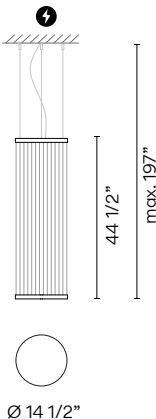
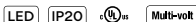
Ø 32 1/2"

1870

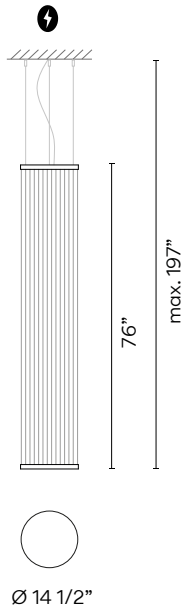


Ø 49"

1880

1800		Finishes (threads) ● 24/ _ _ Beige M1 (NCS S 2005-Y50R) ● 37/ _ _ Terra Red (NCS S4040-Y70R) ● 47/ _ _ Green L1 (NCS S 4005-G80Y)	LED Color Temperature /1 _ 2700 K CRI >90 2662 lm 121 lm/W	Control 1800 - _ _ / _ _ _ _ _ _ / 12 0-10V*	
		Finishes (rings and canopy) ● Black (NCS S 8500-N)			
		Materials Upper ring: Aluminum. Bottom ring: Brass. Diffuser: PC- Polycarbonate. Threads: PES FR. Light Source and electronics 1 x LED STRIP 22W 48V Constant Voltage 48V 90~305Vac 50/60Hz		Notes Custom cable length. 5% upcharge applies. * Electrical connection customization upcharge and extra lead time apply. * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.	
					
1805		Finishes (threads) ● 24/ _ _ Beige M1 (NCS S 2005-Y50R) ● 37/ _ _ Terra Red (NCS S4040-Y70R) ● 47/ _ _ Green L1 (NCS S 4005-G80Y)	LED Color Temperature /1 _ 2700 K CRI >90 2662 lm 121 lm/W	Control 1805 - _ _ / _ _ _ _ _ _ / 12 0-10V*	
		Finishes (rings and canopy) ● Black (NCS S 8500-N)			
		Materials Upper ring: Aluminum. Bottom ring: Brass. Diffuser: PC- Polycarbonate. Threads: PES FR. Light Source and electronics 1 x LED STRIP 22W 48V Constant Voltage 48V 90~305Vac 50/60Hz		Notes Custom cable length. 5% upcharge applies. * Electrical connection customization upcharge and extra lead time apply. * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.	
					

1810



Finishes (threads)

- 24/ _ _ Beige M1 (NCS S 2005-Y50R)
- 37/ _ _ Terra Red (NCS S4040-Y70R)
- 47/ _ _ Green L1 (NCS S 4005-G80Y)

LED Color Temperature

/1 _ 2700 K CRI >90
2662 lm 121 lm/W

Control

1810 - _ _ / _ _ _ _
_ _ / 12 0-10V*

Finishes (rings and canopy)

- Black (NCS S 8500-N)

Select Electrical connection



Surface
Ø10 1/4"



Remote Micro
Ø 1 1/4"

_10 Surface
_31 Remote
Micro*

Materials

Upper ring: Aluminum.
Bottom ring: Brass.
Diffuser: PC- Polycarbonate.
Threads: PES FR.

Light Source and electronics

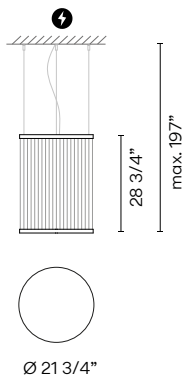
1 x LED STRIP 22W 48V
Constant Voltage 48V
90~305Vac 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
* Electrical connection customization upcharge and extra lead time apply.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

1815



Finishes (threads)

- 24/ _ _ Beige M1 (NCS S 2005-Y50R)
- 37/ _ _ Terra Red (NCS S4040-Y70R)
- 47/ _ _ Green L1 (NCS S 4005-G80Y)

LED Color Temperature

/1 _ 2700 K CRI >90
3993 lm 121 lm/W

Control

1815 - _ _ / _ _ _ _
_ _ / 12 0-10V*

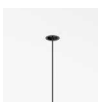
Finishes (rings and canopy)

- Black (NCS S 8500-N)

Select Electrical connection



Surface
Ø10 1/4"



Remote Micro
Ø 1 1/4"

_10 Surface
_31 Remote
Micro*

Materials

Upper ring: Aluminum.
Bottom ring: Brass.
Diffuser: PC- Polycarbonate.
Threads: PES FR.

Light Source and electronics

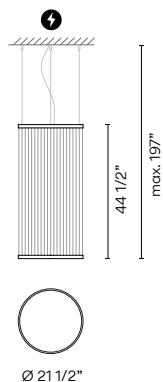
1 x LED STRIP 33W 48V
Constant Voltage 48V
90~305Vac 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
* Electrical connection customization upcharge and extra lead time apply.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

1820



Finishes (threads)
 ● 24/ _ _ Beige M1
 (NCS S 2005-Y50R)
 ● 37/ _ _ Terra Red
 (NCS S4040-Y70R)
 ● 47/ _ _ Green L1
 (NCS S 4005-G80Y)

LED Color Temperature
 /1 _ 2700 K CRI >90
 3993 lm 121 lm/W

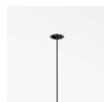
Control
 1820 - _ _ / _ _ _ _
 _ _ / 12 0-10V*

Finishes (rings and canopy)
 ● Black (NCS S 8500-N)

⚡ Select Electrical connection



Surface
 Ø10 1/4"



Remote Micro
 Ø1 1/4"

_10 Surface
 _31 Remote
 Micro*

Materials

Upper ring: Aluminum.
 Bottom ring: Brass.
 Diffuser: PC- Polycarbonate.
 Threads: PES FR.

Light Source and electronics

1 x LED STRIP 33W 48V
 Constant Voltage 48V
 90~305Vac 50/60Hz

Notes

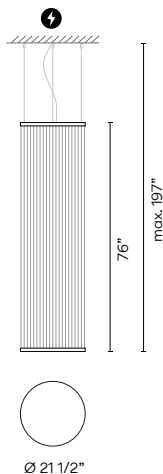
Custom cable length. **5% upcharge applies.**

* Electrical connection customization upcharge and extra lead time apply.

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

1825



Finishes (threads)
 ● 24/ _ _ Beige M1
 (NCS S 2005-Y50R)
 ● 37/ _ _ Terra Red
 (NCS S4040-Y70R)
 ● 47/ _ _ Green L1
 (NCS S 4005-G80Y)

LED Color Temperature
 /1 _ 2700 K CRI >90
 3993 lm 121 lm/W

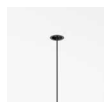
Control
 1825 - _ _ / _ _ _ _
 _ _ / 12 0-10V*

Finishes (rings and canopy)
 ● Black (NCS S 8500-N)

⚡ Select Electrical connection



Surface
 Ø10 1/4"



Remote Micro
 Ø1 1/4"

_10 Surface
 _31 Remote
 Micro*

Materials

Upper ring: Aluminum.
 Bottom ring: Brass.
 Diffuser: PC- Polycarbonate.
 Threads: PES FR.

Light Source and electronics

1 x LED STRIP 33W 48V
 Constant Voltage 48V
 90~305Vac 50/60Hz

Notes

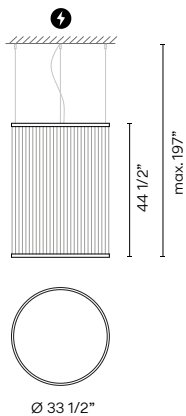
Custom cable length. **5% upcharge applies.**

* Electrical connection customization upcharge and extra lead time apply.

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

1830



Finishes (threads)

- 24/ _ _ Beige M1 (NCS S 2005-Y50R)
- 37/ _ _ Terra Red (NCS S4040-Y70R)
- 47/ _ _ Green L1 (NCS S 4005-G80Y)

LED Color Temperature

/1 _ 2700 K CRI >90
6050 lm 121 lm/W

Control

1830 - _ _ / _ _ _ _
_ _ / 12 0-10V*

Finishes (rings and canopy)

- Black (NCS S 8500-N)

Select Electrical connection



Surface
Ø15"



Remote Micro
Ø 1 1/4"

_10 Surface
_31 Remote
Micro*

Materials

Upper ring: Aluminum.
Bottom ring: Brass.
Diffuser: PC- Polycarbonate.
Threads: PES FR.

Light Source and electronics

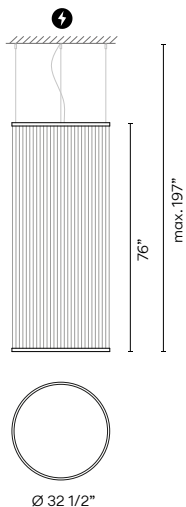
1 x LED STRIP 50W 48V
Constant Voltage 48V
90~305Vac 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
* Electrical connection customization upcharge and extra lead time apply.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

1835



Finishes (threads)

- 24/ _ _ Beige M1 (NCS S 2005-Y50R)
- 37/ _ _ Terra Red (NCS S4040-Y70R)
- 47/ _ _ Green L1 (NCS S 4005-G80Y)

LED Color Temperature

/1 _ 2700 K CRI >90
6050 lm 121 lm/W

Control

1835 - _ _ / _ _ _ _
_ _ / 12 0-10V*

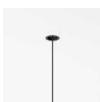
Finishes (rings and canopy)

- Black (NCS S 8500-N)

Select Electrical connection



Surface
Ø15"



Remote Micro
Ø 1 1/4"

_10 Surface
_31 Remote
Micro*

Materials

Upper ring: Aluminum.
Bottom ring: Brass.
Diffuser: PC- Polycarbonate.
Threads: PES FR.

Light Source and electronics

1 x LED STRIP 50W 48V
Constant Voltage 48V
90~305Vac 50/60Hz

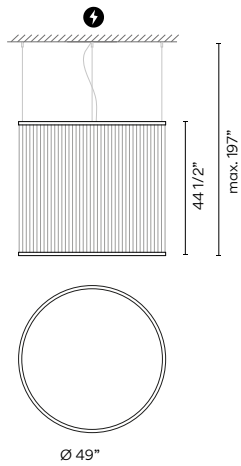
Notes

Custom cable length. **5% upcharge applies.**
* Electrical connection customization upcharge and extra lead time apply.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

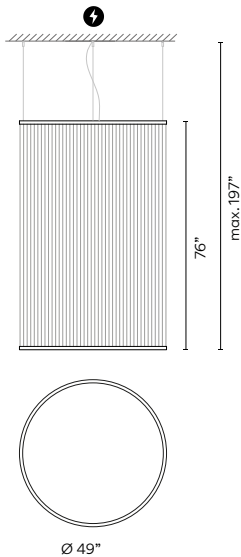
Array

1840



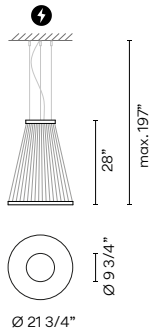
Finishes (threads) ● 24/ _ _ Beige M1 (NCS S 2005-Y50R) ● 37/ _ _ Terra Red (NCS S4040-Y70R) ● 47/ _ _ Green L1 (NCS S 4005-G80Y)	LED Color Temperature /1 _ 2700 K CRI >90 9196 lm 121 lm/W	Control 1840 - _ _ / _ _ _ _ _ _ / 12 0-10V*
Finishes (rings and canopy) ● Black (NCS S 8500-N)		
⚡ Select Eletrical connection	 Surface Ø15"	 Remote Micro Ø 1 1/4"
Materials Upper ring: Aluminum. Bottom ring: Brass. Diffuser: PC- Polycarbonate. Threads: PES FR.	Light Source and electronics 1 x LED STRIP 76W 48V Constant Voltage 48V 90~305Vac 50/60Hz	Notes Custom cable length. 5% upcharge applies. * Electrical connection customization upcharge and extra lead time apply. * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.
LED IP20  Multi-volt		

1845



Finishes (threads) ● 24/ _ _ Beige M1 (NCS S 2005-Y50R) ● 37/ _ _ Terra Red (NCS S4040-Y70R) ● 47/ _ _ Green L1 (NCS S 4005-G80Y)	LED Color Temperature /1 _ 2700 K CRI >90 9196 lm 121 lm/W	Control 1845 - _ _ / _ _ _ _ _ _ / 12 0-10V*
Finishes (rings and canopy) ● Black (NCS S 8500-N)		
⚡ Select Eletrical connection	 Surface Ø15"	 Remote Micro Ø 1 1/4"
Materials Upper ring: Aluminum. Bottom ring: Brass. Diffuser: PC- Polycarbonate. Threads: PES FR.	Light Source and electronics 1 x LED STRIP 76W 48V Constant Voltage 48V 90~305Vac 50/60Hz	Notes Custom cable length. 5% upcharge applies. * Electrical connection customization upcharge and extra lead time apply. * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.
LED IP20  Multi-volt		

1850



Finishes (threads)

- 24/ _ _ Beige M1 (NCS S 2005-Y50R)
- 37/ _ _ Terra Red (NCS S4040-Y70R)
- 47/ _ _ Green L1 (NCS S 4005-G80Y)

LED Color Temperature

/1_ 2700 K CRI >90
3993 lm 121 lm/W

Control

1850 - _ / _ _ _
_ _ / 12 0-10V*

Finishes (rings and canopy)

- Black (NCS S 8500-N)

Select Electrical connection



Surface
Ø10 1/4"

Remote Micro
Ø 11/4"

_10 Surface
_31 Remote
Micro*

Materials

Upper ring: Aluminum.
Bottom ring: Brass.
Diffuser: PC- Polycarbonate.
Threads: PES FR.

Light Source and electronics

1x LED STRIP 33W 48V
Constant Voltage 48V
90~305Vac 50/60Hz

Notes

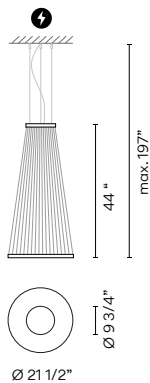
Custom cable length. **5% upcharge applies.**

* Electrical connection customization upcharge and extra lead time apply.

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

1855



Finishes (threads)

- 24/ _ _ Beige M1 (NCS S 2005-Y50R)
- 37/ _ _ Terra Red (NCS S4040-Y70R)
- 47/ _ _ Green L1 (NCS S 4005-G80Y)

LED Color Temperature

/1_ 2700 K CRI >90
3993 lm 121 lm/W

Control

1855 - _ / _ _ _
_ _ / 12 0-10V*

Finishes (rings and canopy)

- Black (NCS S 8500-N)

Select Electrical connection



Surface
Ø10 1/4"

Remote Micro
Ø 11/4"

_10 Surface
_31 Remote
Micro*

Materials

Upper ring: Aluminum.
Bottom ring: Brass.
Diffuser: PC- Polycarbonate.
Threads: PES FR.

Light Source and electronics

1x LED STRIP 33W 48V
Constant Voltage 48V
90~305Vac 50/60Hz

Notes

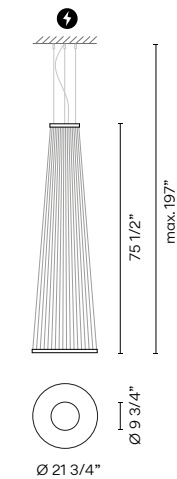
Custom cable length. **5% upcharge applies.**

* Electrical connection customization upcharge and extra lead time apply.

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

1860



- Finishes (threads)
- 24/ _ _ Beige M1 (NCS S 2005-Y50R)
 - 37/ _ _ Terra Red (NCS S4040-Y70R)
 - 47/ _ _ Green L1 (NCS S 4005-G80Y)

LED Color Temperature

/1_ 2700 K CRI >90
3993 lm 121 lm/W

Control

1860 - _ _ / _ _ _ _
_ _ / 12 0-10V*

- Finishes (rings and canopy)
- Black (NCS S 8500-N)

Select Eletrical connection



Surface
Ø10 1/4"



Remote Micro
Ø 1 1/4"

_10 Surface
_31 Remote
Micro*

Materials

Upper ring: Aluminum.
Bottom ring: Brass.
Diffuser: PC- Polycarbonate.
Threads: PES FR.

Light Source and electronics

1 x LED STRIP 33W 48V
Constant Voltage 48V
90~305Vac 50/60Hz

Notes

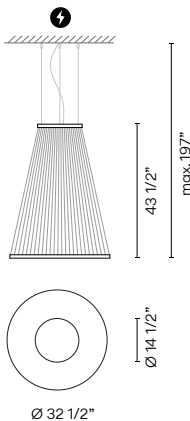
Custom cable length. **5% upcharge applies.**

* Electrical connection customization upcharge and extra lead time apply.

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

1865



- Finishes (threads)
- 24/ _ _ Beige M1 (NCS S 2005-Y50R)
 - 37/ _ _ Terra Red (NCS S4040-Y70R)
 - 47/ _ _ Green L1 (NCS S 4005-G80Y)

LED Color Temperature

/1_ 2700 K CRI >90
6050 lm 121 lm/W

Control

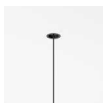
1865 - _ _ / _ _ _ _
_ _ / 12 0-10V*

- Finishes (rings and canopy)
- Black (NCS S 8500-N)

Select Eletrical connection



Surface
Ø15"



Remote Micro
Ø 1 1/4"

_10 Surface
_31 Remote
Micro*

Materials

Upper ring: Aluminum.
Bottom ring: Brass.
Diffuser: PC- Polycarbonate.
Threads: PES FR.

Light Source and electronics

1 x LED STRIP 50W 48V
Constant Voltage 48V
90~305Vac 50/60Hz

Notes

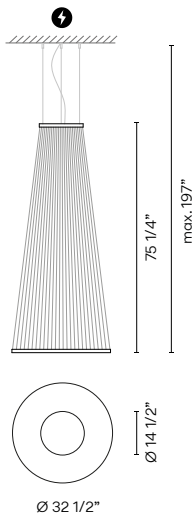
Custom cable length. **5% upcharge applies.**

* Electrical connection customization upcharge and extra lead time apply.

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

1870



Finishes (threads)
 24/ _ _ Beige M1
 (NCS S 2005-Y50R)
 37/ _ _ Terra Red
 (NCS S4040-Y70R)
 47/ _ _ Green L1
 (NCS S 4005-G80Y)

LED Color Temperature
 /1 _ 2700 K CRI >90
 6050 lm 121 lm/W

Control
 1870 - _ _ / _ _ _
 _ _ / 12 0-10V*

Finishes (rings and canopy)
 Black (NCS S 8500-N)

Select Electrical connection



Surface
 Ø15"



Remote Micro
 Ø 1 1/4"

Materials
 Upper ring: Aluminum.
 Bottom ring: Brass.
 Diffuser: PC- Polycarbonate.
 Threads: PES FR.

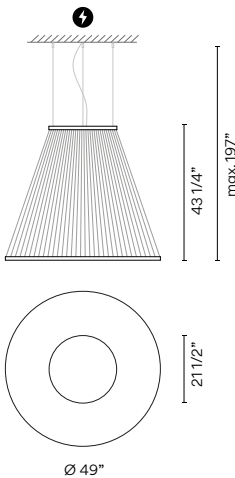
Light Source and electronics
 1 x LED STRIP 50W 48V
 Constant Voltage 48V
 90-305Vac 50/60Hz

Notes
 Custom cable length. **5% upcharge applies.**
 * Electrical connection customization upcharge and extra lead time apply.
 * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

_10 Surface
 _31 Remote
 Micro*

1875



Finishes (threads)
 24/ _ _ Beige M1
 (NCS S 2005-Y50R)
 37/ _ _ Terra Red
 (NCS S4040-Y70R)
 47/ _ _ Green L1
 (NCS S 4005-G80Y)

LED Color Temperature
 /1 _ 2700 K CRI >90
 9196 lm 121 lm/W

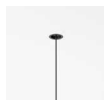
Control
 1875 _ _ / _ _ _
 _ _ / 12 0-10V*

Finishes (rings and canopy)
 Black (NCS S 8500-N)

Select Electrical connection



Surface
 Ø15"



Remote Micro
 Ø 1 1/4"

Materials
 Upper ring: Aluminum.
 Bottom ring: Brass.
 Diffuser: PC- Polycarbonate.
 Threads: PES FR.

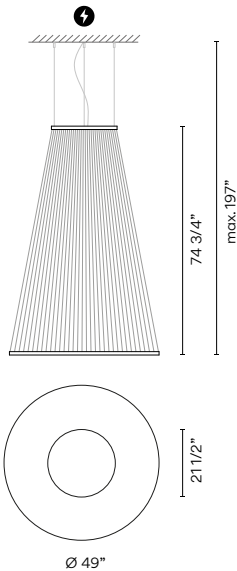
Light Source and electronics
 1 x LED STRIP 76W 48V
 Constant Voltage 48V
 90-305Vac 50/60Hz

Notes
 Custom cable length. **5% upcharge applies.**
 * Electrical connection customization upcharge and extra lead time apply.
 * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

_10 Surface
 _31 Remote
 Micro*

1880



- Finishes (threads)
- 24/ _ _ Beige M1 (NCS S 2005-Y50R)
 - 37/ _ _ Terra Red (NCS S4040-Y70R)
 - 47/ _ _ Green L1 (NCS S 4005-G80Y)

LED Color Temperature

/1_ 2700 K CRI >90
9196 lm 121 lm/W

Control

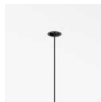
1880 - _ _ / _ _ _ _
_ _ / 12 0-10V*

- Finishes (rings and canopy)
- Black (NCS S 8500-N)

Select Electrical connection



Surface
Ø15"



Remote Micro
Ø 1 1/4"

_10 Surface
_31 Remote
Micro*

Materials

Upper ring: Aluminum.
Bottom ring: Brass.
Diffuser: PC- Polycarbonate.
Threads: PES FR.

Light Source and electronics

1 x LED STRIP 76W 48V
Constant Voltage 48V
90~305Vac 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

* Electrical connection customization upcharge and extra lead time apply.

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

Select Electrical connection

Choose your preferred installation option according to your needs.

Drop ceiling

_31
Remote Micro



Ø 1 1/4"
height 2 3/4"

for plaster
ceilings.
Black finish.

Regular ceiling

_10
Surface



Ø 10 1/4"
height 1 3/4"

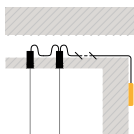
black finish.



Ø 15"
height 1 3/4"

black finish.

Remote





Rhythm Horizontal

Design by Arik Levy

Minimalist in form yet simultaneously complex, Rhythm features slender light modules of varying lengths, each fitted with an LED, that can be arranged in endless configurations. Fluid and flowing or angular and anarchic, the collection offers total freedom of composition.

Pendant



2155

19 1/4" x 34 1/4"



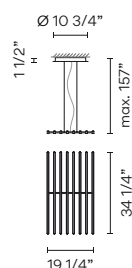
2155
Wood

Finishes
82/ _ _ White oak
83/ _ _ American walnut

LED Color Temperature
/1 _ 2700 K - 5893 lm
/3 _ 3500 K - 6213 lm

Control
2155 - _ _ / _ _
_ _ / _ 3 1-10V

CRI >90



Materials
Stick: Wood. Spacers: Aluminum.
Diffuser: PC-Polycarbonate.
Canopy: Steel.

Light Source and electronics
8 x LED STRIP 5.8 W 30V
Constant Voltage 30V
120-277V 50/60Hz

Notes
Custom cable length. **5% upcharge applies.**

LED IP20  Multi-volt

Rhythm Vertical

Design by Arik Levy

Minimalist in form yet simultaneously complex, Rhythm features slender light modules of varying lengths, each fitted with an LED, that can be arranged in endless configurations. Fluid and flowing or angular and anarchic, the collection offers total freedom of composition.

Pendant

Stick 34 1/4"



2165

34 1/4" x 20 3/4"



2167

34 1/4" x 32"

2165

Wood

Finishes

- 82/ _ _ White oak
- 83/ _ _ American walnut

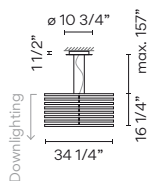
LED Color Temperature

- /1 _ 2700 K - 5893 lm
- /3 _ 3500 K - 6213 lm

Control

2165 - _ _ / _ _
_ _ / _ 3 1-10V

CRI >90



Materials

Stick: Wood. Spacers: Aluminum.
Diffuser: Polycarbonate.
Canopy: Steel.

Light Source and electronics

8 x LED STRIP 5.8W 30V
Constant Voltage 30V
120-277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

LED IP20 cULus Multi-volt

2167

Wood

Finishes

- 82/ _ _ White oak
- 83/ _ _ American walnut

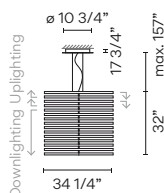
LED Color Temperature

- /1 _ 2700 K - 11049 lm
- /3 _ 3500 K - 11649 lm

Control

2167 - _ _ / _ _
_ _ / _ 3 1-10V

CRI >90



Materials

Stick: Wood. Spacers: Aluminum.
Diffuser: Polycarbonate.
Canopy: Steel.

Light Source and electronics

15 x LED STRIP 5.8W 30V
Constant Voltage 30V
120-277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

LED IP20 cULus Multi-volt

Guise

Design by Diez Office

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.

Pendant

2270



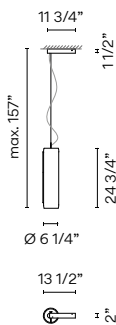
Ø 6 1/4"

2288



Ø 15 3/4"

2270



Finishes

● 18/ __ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/2 _ 3000 K CRI >90
1742lm 87 lm/W

Control

2270 - __ / __

__ / 21_30 DALI-2 (Remote)

__ / 23 1-10V

Materials

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

Light Source and electronics

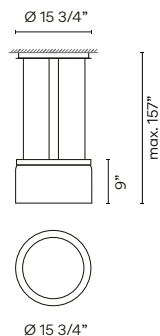
1 x LED STRIP 24V 20 W
Constant Voltage 24V
90~305V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

LED IP20 Multi-volt

2288



Finishes

● 18/ __ Graphite
(ADAPTA RF9913WX)

LED Color Temperature

/2 _ 3000 K CRI >90
1325 lm 74 lm/W

Control

2288 - __ / __

__ / 21 DALI-2

__ / 23 1-10V

Materials

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

Light Source and electronics

1 x LED STRIP 24V 18 W
Constant Voltage 24V
90~305V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

LED IP20 Multi-volt

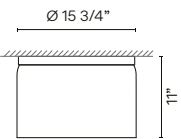
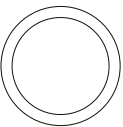
Guise

Ceiling

2298

Ø 15 3/4"



2298   Ø 15 3/4"	Finishes 18/ _ _ Graphite (ADAPTA RF9913WX) Materials Diffuser: Borosilicate glass. Body: Aluminum. LED support: Aluminum. Canopy: Steel. Light Source and electronics 1 x LED STRIP 24V 18 W Constant Voltage 24V 90~305V 50/60Hz	LED Color Temperature /2 _ 3000 K CRI >90 1325 lm 74 lm/W	Control 2298 - _ _ / _ _ _ _ / 21 DALI-2 _ _ / 23 1-10V Notes Custom cable length. 5% upcharge applies. LED IP20 cULus Multi-volt
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Halo

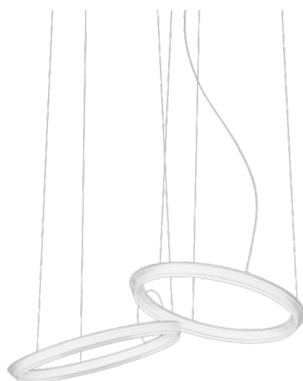
Design by Martín Azúa

A seamless merging of light and matter, Halo lends the effect of light floating in the air. Powered by LED bulbs that remain invisible within their opalized, spherical moulds, the light flows freely from its source.

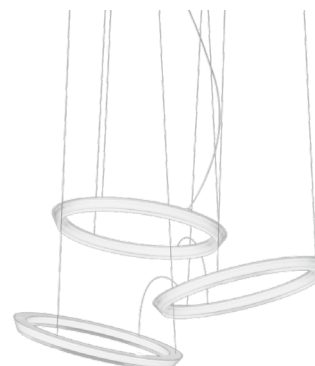
Pendant



2330
Ø21 3/4"

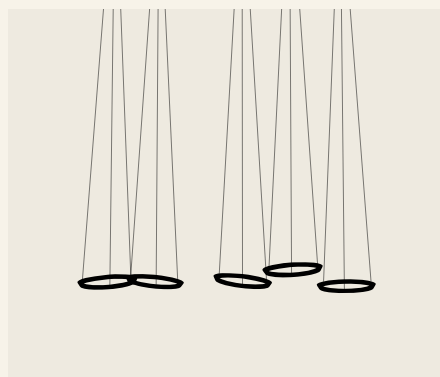


2331
2 Units



2332
3 Units

Each project
is unique.
Personalise
your own
Halo
composition
quick and
easy.



2330

Finishes

03/ __ White
(RAL 9016)

LED color temperature

/1 _ 2700 K
CRI >90
/2 _ 3000 K
CRI >90 2086 lm 91 lm/W

Control

2330 - __ / __
__ / _ 3 1-10V

Materials

LED support: Aluminum.
Diffuser: PMMA.
Canopy: Steel.

Light Source and electronics

1 x LED STRIP 24V 23 W
Constant Voltage 24V
120~277V 50/60Hz

Notes

Custom cable length. 5% upcharge applies.
Flexible installation system. Electrical connection cables provided span up to 15". Ceiling mounting points install over each piece and have a pulley system to adjust the angle.

LED IP20 UL Multi-volt

2331

Finishes

03/ __ White
(RAL 9016)

LED color temperature

/1 _ 2700 K
CRI >90
/2 _ 3000 K
CRI >90 4172 lm 91 lm/W

Control

2331 - __ / __
__ / _ 3 1-10V

Materials

LED support: Aluminum.
Diffuser: PMMA.
Canopy: Steel

Light Source and electronics

2 x LED STRIP 24V 23 W
Constant Voltage 24V
120~277V 50/60Hz

Notes

Custom cable length. 5% upcharge applies.
Flexible installation system. Electrical connection cables provided span up to 15". Ceiling mounting points install over each piece and have a pulley system to adjust the angle.

LED IP20 UL Multi-volt

2332

Finishes

03/ __ White
(RAL 9016)

LED color temperature

/1 _ 2700 K
CRI >90
/2 _ 3000 K
CRI >90 6258 lm 91 lm/W

Control

2332 - __ / __
__ / _ 3 1-10V

Materials

LED support: Aluminum.
Diffuser: PMMA.
Canopy: Steel.

Light Source and electronics

3 x LED STRIP 24V 23 W
Constant Voltage 24V
120~277V 50/60Hz

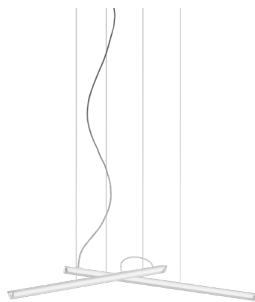
Notes

Custom cable length. 5% upcharge applies.
Flexible installation system. Electrical connection cables provided span up to 15". Ceiling mounting points install over each piece and have a pulley system to adjust the angle.

LED IP20 UL Multi-volt

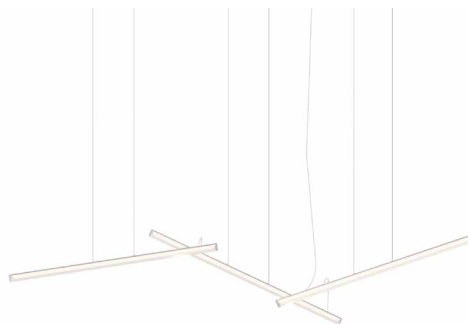


Pendant



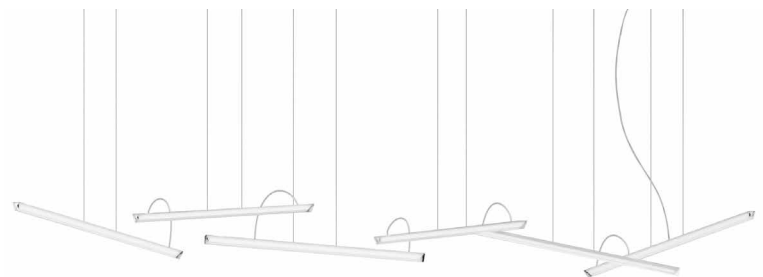
2340

2 Units



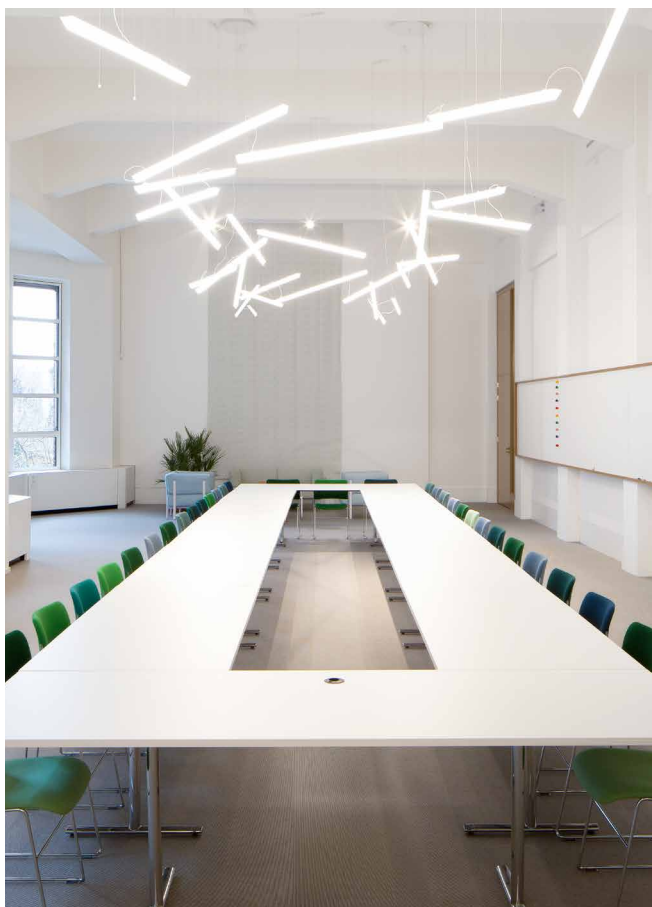
2341

3 Units

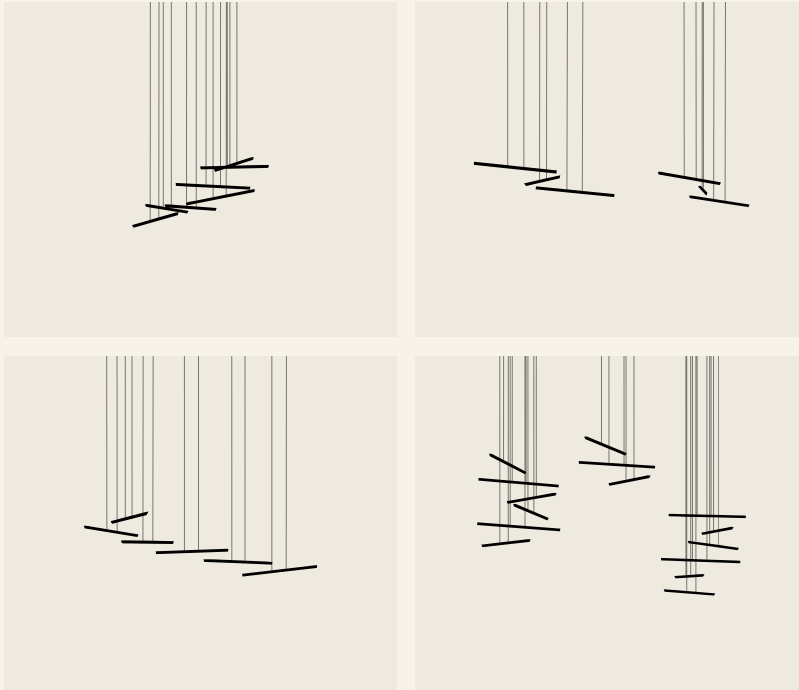


2342

6 Units



Each project is unique.
Personalise your own
Halo composition
quick and easy.



2340

Finishes

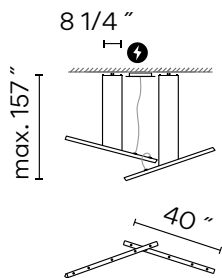
03/ _ _ White
(RAL 9016)

LED Color Temperature

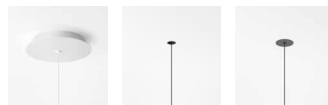
/1 _ 2700 K
CRI >90
/2 _ 3000 K CRI >80
2567:18 lm 84 lm/W

Control

2340 - _ _ / _ _ _
_ _ / _ 1 DALI
_ _ / _ 3 1-10V



Select Electrical connection



Surface

Remote
Micro*

Remote
XXS*

_10 Surface
_31 Remote
Micro*
_32 Remote
XXS*

Materials

Diffuser: PMMA.
Canopy: Steel.

Light Source and electronics

2 x LED STRIP 24V 15.3 W
Constant Voltage 24V
100-277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

Flexible installation system. Electrical connection cables provided span up to 15". Ceiling mounting points install over each piece and have a pulley system to adjust the angle.

LED IP20 eUcs Multi-volt

2341	Finishes 03/ _ _ White (RAL 9016)	LED color temperature /1 _ 2700 K CRI >90 /2 _ 3000 K CRI >80 3850.77 lm 84 lm/W	Control 2341 - _ _ / _ _ _ _ _ _ / _ 1 DALI _ _ / _ 3 1-10V	
2342	Finishes 03/ _ _ White (RAL 9016)	LED color temperature /1 _ 2700 K CRI >90 /2 _ 3000 K CRI >80 7701.54 lm 84 lm/W	Control 2342 - _ _ / _ _ _ _ _ _ / _ 3 1-10V	

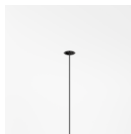
⚡ Select Eletrical connection

For each composition, the optimal minimum number of drivers will be delivered.

For Ref. 2340, 2341

Drop ceiling

_31
Remote Micro



Ø 1 1/4"
height 2 3/4"

for plaster
ceilings.
Black finish.

_32
Remote XXS



Ø 2 1/4"
height 2 1/4"

for all types
of drop
ceilings.
Match with
fixture finish.

Regular ceiling

_10
Surface



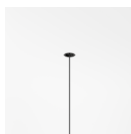
Ø 12"

match with
fixture finish.

For Ref. 2342

Drop ceiling

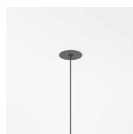
_31
Remote Micro



Ø 1 1/4"
height 2 3/4"

for plaster
ceilings.
Black finish.

_32
Remote XXS



Ø 2 1/4"
height 2 1/4"

for all types
of drop
ceilings.
Match with
fixture finish.

Regular ceiling

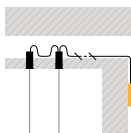
_10
Surface



Ø 13 3/4"

match with
fixture finish.

Remote



Wall



2360

40 1/4" x 2 1/4"

2360

- Finishes
- 11/ _ _ Black
(NCS S 8500-N)
 - 13/ _ _ Off-White
(NCS S 1000-N)

LED Color Temperature

/1 _ 2700 K
CRI >90

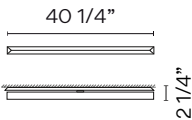
/2 _ 3000 K CRI >80
1224 lm 80 lm/W

Control

2360 _ _ / _ _

_ _ / _ 0 On/Off

_ _ / _ 1_30 DALI (Remote)

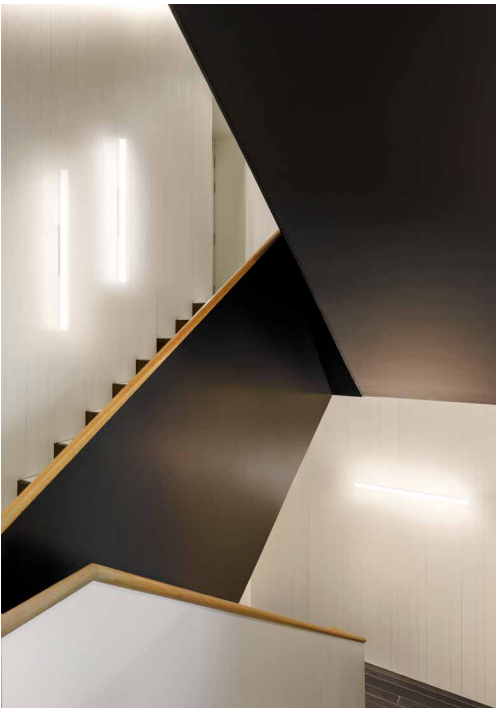


Materials

Diffuser: PMMA.
LED support: Aluminum.

Light Source and electronics

1 x LED STRIP 24V 15.3 W
Constant Voltage 24V
120~277V 50/60Hz

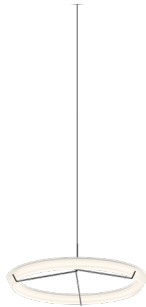


Pendant

INDIVIDUAL MODELS

2350

Ø 22 1/4"



2351

Ø 22 1/4"



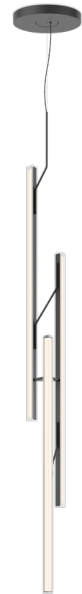
2355

1 1/2" x 40 1/2"



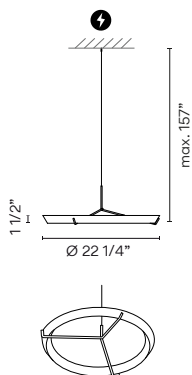
2356

6 1/2" x 67 3/4"



INDIVIDUAL MODEL

2350



Finishes
 ● 11/ __ Black
 (NCS S 8500-N)
 ● 20/ __ Gold
 (Gold)

LED Color Temperature
 /1 _ 2700 K
 CRI >90
 /2 _ 3000 K CRI >80
 2024 lm 88 lm/W

Control
 2350 - __ / __ - __ - __

__ / _ 1 DALI-2
 __ / _ 2 0-10V*

⚡ Select Electrical connection



Surface



Recessed M

_10 Surface
 _25 Recessed M

Materials

Diffuser: PMMA. LED support: Aluminum.
 Pendant structure: Steel. Ceiling rose: Steel.

Light Source and electronics

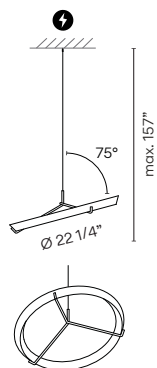
1 x LED STRIP 24V 23 W
 Constant Voltage 24V
 120-277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies**
 * Compatible with Lutron Athena Wireless
 node or Casambi wireless node with control
 accessory. Contact sales for more information.

LED IP20 cULus Multi-volt

2351



Finishes
 ● 11/ __ Black
 (NCS S 8500-N)
 ● 20/ __ Gold
 (Gold)

LED Color Temperature
 /1 _ 2700 K
 CRI >90
 /2 _ 3000 K CRI >80
 2024 lm 88 lm/W

Control
 2351 - __ / __ - __ - __

__ / _ 1 DALI-2
 __ / _ 2 0-10V*

⚡ Select Electrical connection



Surface



Recessed M

_10 Surface
 _25 Recessed M

Materials

Diffuser: PMMA. LED support: Aluminum.
 Pendant structure: Steel. Ceiling rose: Steel.

Light Source and electronics

1 x LED STRIP 24V 23 W
 Constant Voltage 24V
 120-277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies**
 * Compatible with Lutron Athena Wireless
 node or Casambi wireless node with control
 accessory. Contact sales for more information.

LED IP20 cULus Multi-volt

2355

Finishes

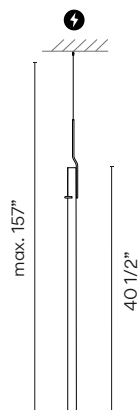
- 11/ _ _ Black
(NCS S 8500-N)
- 20/ _ _ Gold
(Gold)

LED Color Temperature

- /1 _ 2700 K - 1415 lm
- /2 _ 3000 K - 1224 lm
- CRI >90

Control

- 2355 - _ _ / _ _ _ _
- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V*



⚡ Select Electrical connection



Surface



Recessed M

_10 Surface
_25 Recessed M

Materials

Diffuser: PMMA. LED support: Aluminum.
Pendant structure: Steel. Ceiling rose: Steel.

Light Source and electronics

1 x LED STRIP 24V 15.3 W
Constant Voltage 24V
100~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies**

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 cULus Multi-volt

2356

Finishes

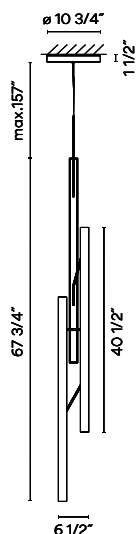
- 11/ _ _ Black
(NCS S 8500-N)
- 20/ _ _ Gold
(Gold)

LED Color Temperature

- /1 _ 2700 K
CRI >90
- /2 _ 3000 K CRI >80
3672 lm 80 lm/W

Control

- 2356 - _ _ / _ _ _ _
- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V*



Materials

Diffuser: PMMA. LED support: Aluminum.
Pendant structure: Steel. Ceiling rose: Steel.

Light Source and electronics

3 x LED STRIP 24V 15.3 W
Constant Voltage 24V
120~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies**

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 cULus Multi-volt

Finishes
● 11/ _ _ Black
(NCS S 8500-N)
● 20/ _ _ Gold
(Gold)

LED Color Temperature
/1 _ 2700 K CRI>90
/2 _ 3000 K CRI>80

Control
Model _ _ / _ _ _ _
_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*

Notes
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

⚡ Select Electrical connection

For each composition, the optimal minimum number of drivers will be delivered.

For Ref. 2350, 2351

Drop ceiling

_25
Recessed M



Ø 7 1/2"
height 1 1/4"

match with
fixture finish.

Regular ceiling

_10
Surface



Ø 10 3/4"

match with
fixture finish.

For Ref. 2355

Drop ceiling

_25
Recessed M



Ø 7 1/2"
height 1 1/4"

match with
fixture finish.

Regular ceiling

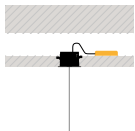
_10
Surface



Ø 6 1/4"

match with
fixture finish.

Recessed



Materials
Diffuser: PMMA. LED support: Aluminum.
Pendant structure: Steel. Ceiling rose: Steel.

Notes
Custom cable length. **5% upcharge applies**

LED IP20  Multi-volt



Cosmos

Design by Lievore, Altherr, Molina

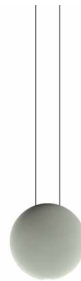
Design and light become one with Cosmos pendant. Flattened spheres in suspension that naturally descend from the ceiling and use light to draw a fluctuating course like a constellation of stars.

Pendant



Ø 7 1/2"

2500



Ø 10 3/4"

2501



Ø 19"

2502



21 3/4"

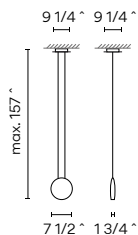
2510



25 1/2"

2511

2500



Finishes

- 14/ _ Chocolate (RAL 8019)
- 62/ _ Green (PANTONE 5645)
- 58/ _ Light Grey (NCS S 2005-Y20R)

LED Color Temperature

- /1 _ 2700 K CRI >80 490 lm 109 lm/W
- /3 _ 3500 K CRI >90 513 lm 114 lm/W

Control

2500 _ _ / _ _

- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V
- _ _ / _ 4 TRIAC

Materials

Diffuser: PC- Polycarbonate.
Body: PU- Polyurethane.
Canopy: Steel.

Light Source and electronics

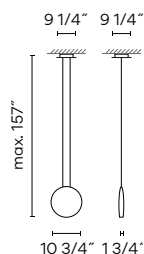
1 x LED 4,5 W 350mA
Constant Current 350 mA
120V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

LED IP20 120V

2501



Finishes

- 14/ _ _ Chocolate (RAL 8019)
- 62/ _ _ Green (PANTONE 5645)
- 58/ _ _ Light Grey (NCS S 2005-Y20R)

LED Color Temperature

- /1 _ 2700 K CRI >80 490 lm 109 lm/W
- /3 _ 3500 K CRI >90 513 lm 114 lm/W

Control

- 2501 - _ _ / _ _
- _ _ / _ 1 DALI-2
 - _ _ / _ 2 0-10V
 - _ _ / _ 4 TRIAC

Materials

Diffuser: PC- Polycarbonate.
Body: PU- Polyurethane.
Canopy: Steel

Light Source and electronics

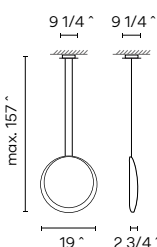
1 x LED 4.5 W 350mA
Constant Current 350 mA
120V 50/60Hz

Notes

Custom cable length. 5% upcharge applies.

LED IP20 cULus 120V

2502



Finishes

- 10/ _ _ White (NCS S 0300-N)

LED Color Temperature

- /1 _ 2700 K CRI >80 512 lm 93 lm/W
- /3 _ 3500 K CRI >90 513 lm 93 lm/W

Control

- 2502 - _ _ / _ _
- _ _ / _ 1 DALI-2
 - _ _ / _ 2 0-10V
 - _ _ / _ 4 TRIAC

Materials

Diffuser: PC- Polycarbonate.
Body: PU- Polyurethane.
Canopy: Steel.

Light Source and electronics

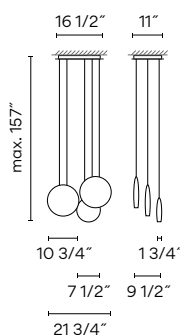
1 x LED 4.5 W 350 mA.
1 x LED 1 W 350 mA.
Constant Current 350 mA
120V 50/60Hz

Notes

Custom cable length. 5% upcharge applies.

LED IP20 cULus 120V

2510



Finishes

- 62/ _ _ Green, Light Grey and Chocolate (PANTONE 5645, NCS S 2005-Y20R, RAL 8019)

LED Color Temperature

- /1 _ 2700 K CRI >80 1471 lm 109 lm/W
- /3 _ 3500 K CRI >90 1537.8 lm 114 lm/W

Control

- 2510 - _ _ / _ _
- _ _ / _ 1 DALI-2
 - _ _ / _ 2 0-10V
 - _ _ / _ 4 TRIAC

Materials

Diffuser: PC- Polycarbonate.
Body: PU- Polyurethane.
Canopy: Steel.

Light Source and electronics

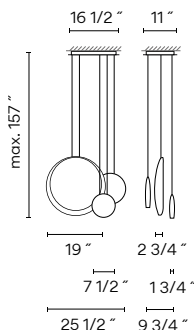
3 x LED 4.5 W 350 mA
Constant Current 350 mA
120V 50/60Hz

Notes

Compositions and finishes can not be changed
Custom cable length. 5% upcharge applies.

LED IP20 cULus 120V

2511



Finishes

- 58/ _ _ Light Grey, White and Chocolate (NCS S 2005-Y20R, NCS S 0300-N, RAL 8019)
- 62/ _ _ Green, White and Chocolate (PANTONE 5645, NCS S 0300-N, RAL 8019)

LED Color Temperature

- /1 _ 2700 K CRI >80 1593 lm 110 lm/W
- /3 _ 3500 K CRI >90 1537.8 lm 106 lm/W

Control

- 2511 - _ _ / _ _
- _ _ / _ 1 DALI-2
 - _ _ / _ 2 0-10V
 - _ _ / _ 4 TRIAC

Materials

Diffuser: PC- Polycarbonate.
Body: PU- Polyurethane.
Canopy: Steel.

Light Source and electronics

3 x LED 4.5 W 350 mA
1 x LED 1 W 350 mA.
Constant Current 350 mA
120V 50/60Hz

Notes

Compositions and finishes can not be changed
Custom cable length. 5% upcharge applies.

LED IP20 cULus 120V

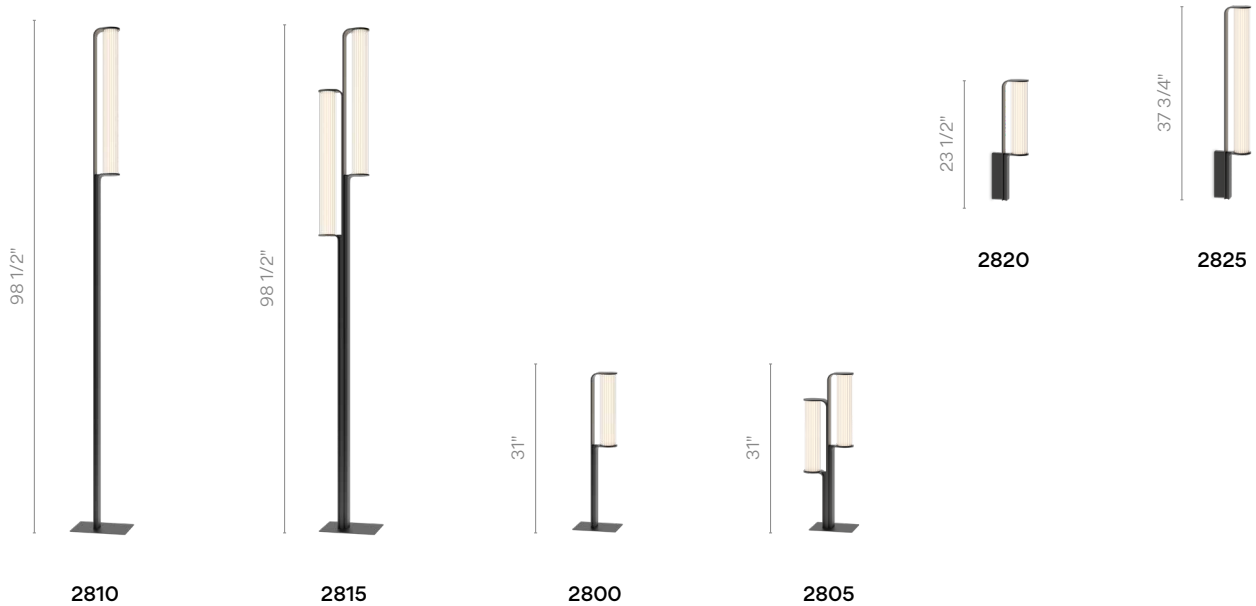


Class

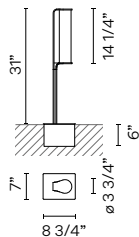
Design by Sebastian Herkner

A timeless and elegant solution for outdoor environments, Class combines the refined aesthetic of a patio light with the functional performance of a bollard. Consisting of a durable aluminum shaft and fluted glass diffuser, it washes the space with a gentle luminescence.

Outdoor



2800



Finishes

- 11/ __ Black (NCS S 8500-N)

LED Color Temperature

- /1 _ 2700 K CRI >90 1188 lm 198 lm/W

Control

2800 - __ / __

__ / 12 0-10V * (Remote)

__ / 14 TRIAC (Remote)

Materials

Body: Aluminum. Glass: Borosilicate glass. Diffuser: Opal PC- Polycarbonate.

Light Source and electronics

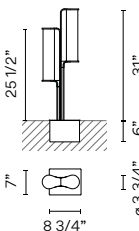
1 x LED 4.3W 180 mA
Constant Current 180 mA
120-277V. 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP65 Multi-volt WET LOCATION

2805



Finishes

- 11/ __ Black (NCS S 8500-N)

LED Color Temperature

- /1 _ 2700 K CRI >90 2376 lm 198 lm/W

Control

2805 - __ / __

__ / 12 0-10V * (Remote)

__ / 14 TRIAC (Remote)

Materials

Body: Aluminum. Glass: Borosilicate glass. Diffuser: Opal PC- Polycarbonate.

Light Source and electronics

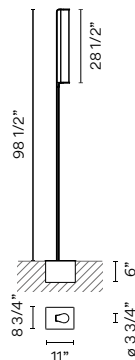
2 x LED 4.3W 350 mA
Constant Current 350 mA
120-277V. 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP65 Multi-volt WET LOCATION

2810



Finishes
 ● 11/ _ _ Black
 (NCS S 8500-N)

LED Color Temperature
 /1 _ 2700 K CRI >90
 2376 lm 198 lm/W

Control
 2810 - _ _ / _ _

_ _ / 12 0-10V * (Remote)
 _ _ / 14 TRIAC (Remote)

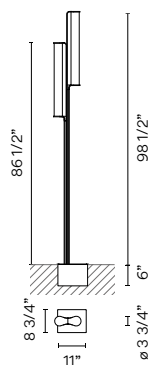
Materials
 Body: Aluminum. Glass: Borosilicate glass.
 Diffuser: Opal PC- Polycarbonate.

Light Source and electronics
 1 x LED 8.6W 350 mA
 Constant Current 350 mA
 120-277V. 50/60Hz

Notes
 * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP65 us Multi-volt WET LOCATION

2815



Finishes
 ● 11/ _ _ Black
 (NCS S 8500-N)

LED Color Temperature
 /1 _ 2700 K CRI >90
 4752 lm 198 lm/W

Control
 2815 - _ _ / _ _

_ _ / 12 0-10V * (Remote)
 _ _ / 14 TRIAC (Remote)

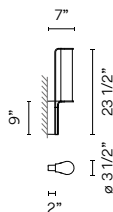
Materials
 Body: Aluminum. Glass: Borosilicate glass.
 Diffuser: Opal PC- Polycarbonate.

Light Source and electronics
 2 x LED 8.6W 700 mA
 Constant Current 00 mA
 120-277V 50/60Hz

Notes
 * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP65 us Multi-volt WET LOCATION

2820



Finishes
 ● 11/ _ _ Black
 (NCS S 8500-N)

LED Color Temperature
 /1 _ 2700 K CRI >90
 1188 lm 198 lm/W

Control
 2820 - _ _ / _ _

_ _ / 12 0-10V*
 _ _ / 14 TRIAC

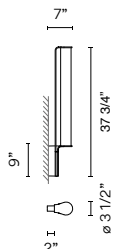
Materials
 Body: Aluminum. Glass: Borosilicate glass.
 Diffuser: Opal PC- Polycarbonate.

Light Source and electronics
 1 x LED 4.3W 180 mA
 Constant Current 180 mA
 120-277V. 50/60Hz

Notes
 * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP65 us Multi-volt WET LOCATION

2825



Finishes
 ● 11/ _ _ Black
 (NCS S 8500-N)

LED Color Temperature
 /1 _ 2700 K CRI >90
 2376 lm 198 lm/W

Control
 2825 - _ _ / _ _

_ _ / 12 0-10V*
 _ _ / 14 TRIAC

Materials
 Body: Aluminum. Glass: Borosilicate glass.
 Diffuser: Opal PC- Polycarbonate.

Light Source and electronics
 1 x LED 8.6W 350 mA
 Constant Current 350 mA
 120-277V. 50/60Hz

Notes
 * Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP65 us Multi-volt WET LOCATION

Dama

Design by Ludovica+Roberto Palomba

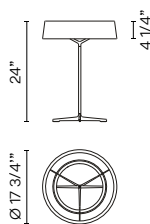
Dama is a homage to the classic lamp, ideal for shaping an intimate atmosphere with an elevated aesthetic. Combining technical quality with a layer of warmth and intimacy, the collection connects the charm of tradition with the finesse of contemporary lighting design.

0270-	10	/12	18
Model			
Finish			
LED Color Temperature			
Control			
Electrical connection			
Only for pendants			

Table Floor Pendant



3225



Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 25/ _ _ Beige D1
(NCS S 4005-Y50R)

LED Color Temperature

/1 _ 2700 K CRI>90
2170 lm

Control

3225 _ _ / _ _
_ _ / 15 Push
_ _ / 1Z Casambi

Materials

Tube: Steel.
Base: Zinc Alloy.
Shade: Paper.

Light Source and electronics

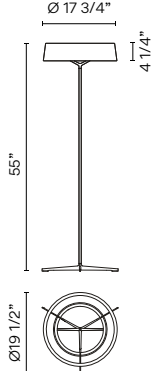
1 x LED STRIP 16.7 W 900 mA
Constant Voltage 24V
100-240V. 50/60Hz

Notes

Switch on the cable. Electric cable 98 1/2".

LED IP20 cULus 120V

3230



Finishes

11/

Black

(NCS S 8500-N)

25/

Beige D1

(NCS S 4005-Y50R)

LED Color Temperature

/1

2700 K - 2170 lm

CRI >90

Control

3230 - /

/ 15

Push

/ 1Z

Casambi

Materials

Tube: Steel.
Base: Zinc Alloy.
Shade: Paper.

Light Source and electronics

1 x LED STRIP 16.7 W 900 mA
Constant Voltage 24V
100~240V. 50/60Hz

Notes

Switch on the cable. Electric cable 98 1/2".

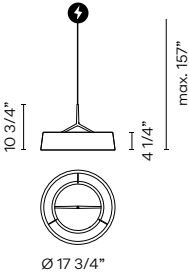
LED

IP20



120V

3235



Finishes

11/

Black

(NCS S 8500-N)

25/

Beige D1

(NCS S 4005-Y50R)

LED Color Temperature

/1

2700 K - 2170 lm

CRI >90

Control

3235 - /

/ 12

0-10V*

/ 14

TRIAC

Materials

Body: Aluminum.
Shade: Paper.

Light Source and electronics

1 x LED STRIP 16.7 W 1050 mA
Constant Current 1050 mA
110~240V. 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

Select Eletrical connection



Surface



Remote
Micro



Remote
XXS

_10

Surface

_31

Remote
Micro

_32

Remote
XXS



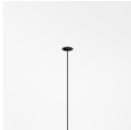
⚡ Select Electrical connection

For each composition, the optimal minimum number of drivers will be delivered.

For Ref. 3235

Drop ceiling

_31
Remote Micro



Ø 1 1/4"
height 2 3/4"

for plaster
ceilings.
Black finish.

_32
Remote XXS



Ø 2 1/4"
height 2 1/4"

for all types
of drop
ceilings.
Match with
fixture finish.

Regular ceiling

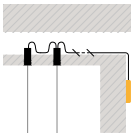
_10
Surface



Ø 7"

match with
fixture finish.

Remote





Palma

Design by Antoni Arola

The interior ambience takes on a life of its own with the possibility of integrating plants with the lighting compositions. Palma connects light and vegetation as in the natural landscape.

Wall



3700

21 3/4" x 7 1/2" x 9 3/4"



3704

47 1/4" x 8 3/4" x 9 3/4"



3710

8 3/4" x 21 3/4" x 9 3/4"



3714

8 3/4" x 45" x 10 1/4"



3716

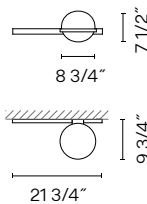
8 3/4" x 45" x 10 1/4"



3750

8 3/4" x 73 1/2" x 10 1/4"

3700



Finishes

● **18/** _ _ Graphite
(ADAPTA RF 9913 WX)

LED Color Temperature

/1_ 2700 K
CRI >90 868 lm 94 lm/W
/3_ 3500 K
CRI >90

Control

3700-18 / _ 3 1-10V

Materials

Diffuser: Blown-glass.
Profile: Aluminum. Wall support: Steel.

Light Source and electronics

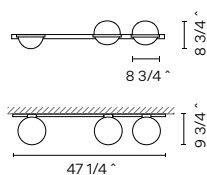
2 x LED 4.6 W 500 mA
Constant Current 500 mA
120V 50/60Hz

Notes

Backplate and mudkit provided standard.
Remote driver option available (see page 141).

LED IP20 cULus 120V

3704



Finishes

● **18/** _ _ Graphite
(ADAPTA RF 9913 WX)

LED Color Temperature

/1_ 2700 K
CRI >90 1736 lm 94 lm/W
/3_ 3500 K
CRI >90

Control

3704 - 18 / _ 3 1-10V

Materials

Diffuser: Blown-glass.
Profile: Aluminum.
Planter: PMMA. Wall support: Steel.

Light Source and electronics

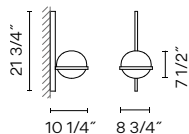
4 x LED 4.6 W 500 mA
Constant Current 500 mA
120V 50/60Hz

Notes

Backplate and mudkit provided standard.
Remote driver option available (see page 141).

LED IP20 cULus 120V

3710



Finishes

- 18/ _ _ Graphite (ADAPTA RF 9913 WX)

LED Color Temperature

- /1 _ 2700 K CRI >90 868 lm 94 lm/W
- /3 _ 3500 K CRI >90

Control

3710 - 18 / _ 3 1-10V

Materials

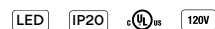
Diffuser: Blown-glass.
Profile: Aluminum. Wall support: Steel.

Light Source and electronics

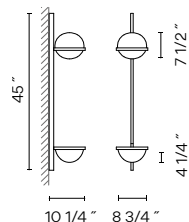
2 x LED 4.6 W 500 mA
Constant Current 500 mA
120V 50/60Hz

Notes

Backplate and mudkit provided standard.
Remote driver option available (see page 141).



3714



Finishes

- 18/ _ _ Graphite (ADAPTA RF 9913 WX)

LED Color Temperature

- /1 _ 2700 K CRI >90 868 lm 94 lm/W
- /3 _ 3500 K CRI >90

Control

3714 - 18 / _ 3 1-10V

Materials

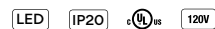
Diffuser: Blown-glass.
Profile: Aluminum.
Planter: PMMA. Wall support: Steel.

Light Source and electronics

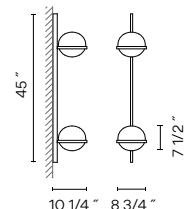
2 x LED 4.6 W 500 mA
Constant Current 500 mA
120V 50/60Hz

Notes

Backplate and mudkit provided standard.
Remote driver option available (see page 141).



3716



Finishes

- 18/ _ _ Graphite (ADAPTA RF 9913 WX)

LED Color Temperature

- /1 _ 2700 K CRI >90 1736 lm 94 lm/W
- /3 _ 3500 K CRI >90

Control

3716 - 18 / _ 3 1-10V

Materials

Diffuser: Blown-glass.
Profile: Aluminum. Wall support: Steel.

Light Source and electronics

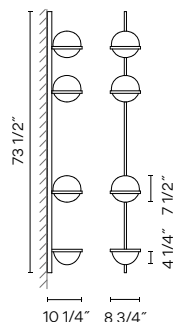
4 x LED 4.6 W 500 mA
Constant Current 500 mA
120V 50/60Hz

Notes

Backplate and mudkit provided standard.
Remote driver option available (see page 141).



3750



Finishes

- 18/ _ _ Graphite (ADAPTA RF 9913 WX)

LED Color Temperature

- /1 _ 2700 K CRI >90 2604 lm 94 lm/W
- /3 _ 3500 K CRI >90

Control

3750 - 18 / _ 3 1-10V

Materials

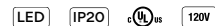
Diffuser: Blown-glass.
Profile: Aluminum.
Planter: PMMA. Wall support: Steel.

Light Source and electronics

6 x LED 4.6 W 500 mA
Constant Current 500 mA
120V 50/60Hz

Notes

Backplate and mudkit provided standard.
Remote driver option available (see page 141).



Palma: Remote driver option available

Palma

Item	Drivers
3701-18/1M	9060, 9066
3705-18/1M	9062, 9068
3711-18/1M	9060, 9066
3715-18/1M	9060, 9066
3717-18/1M	9062, 9068
3751-18/1M	9064, 9070

Driver Options

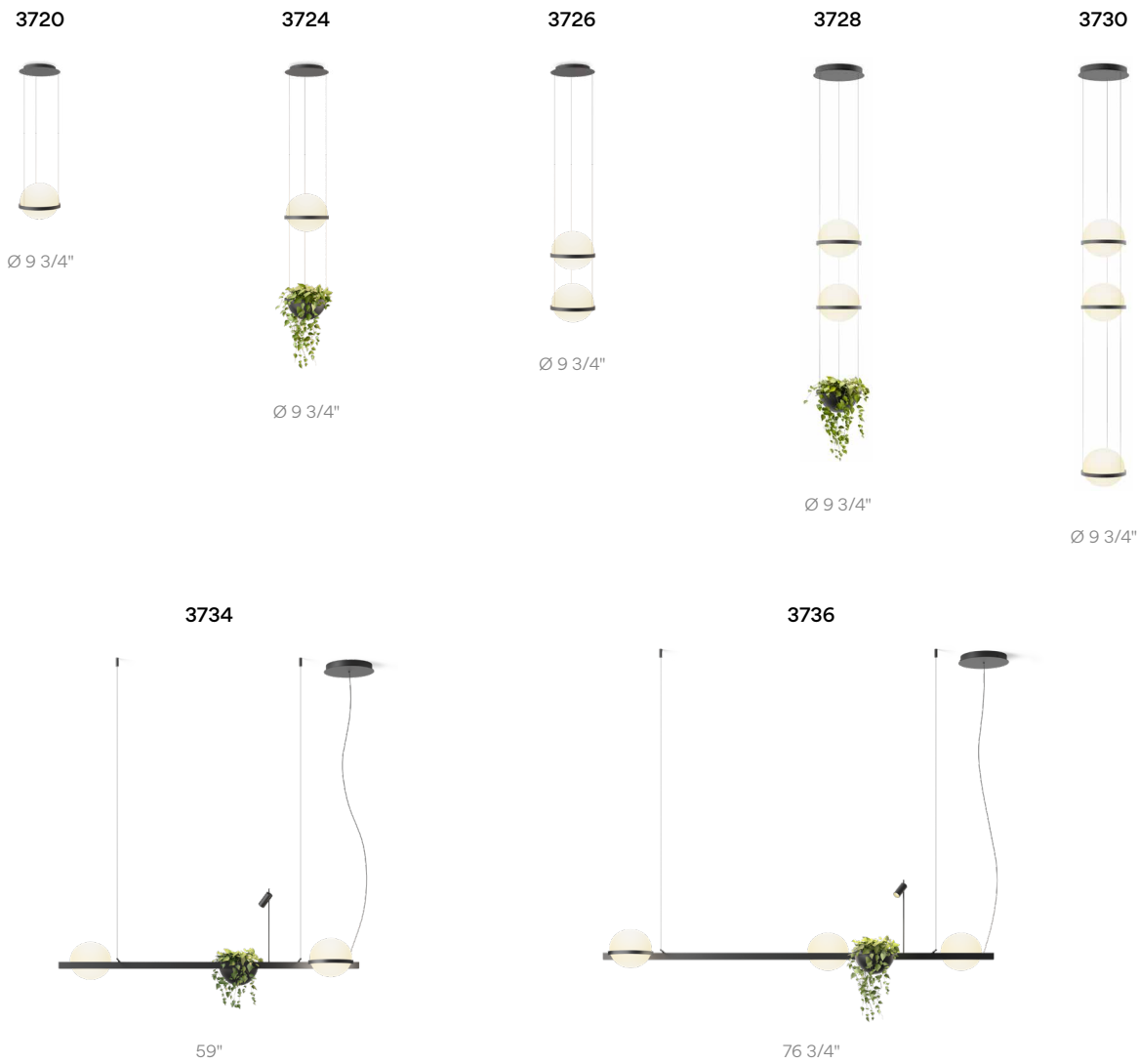
Driver 0-10V*	DALI
9060-04	9066-04
9062-04	9068-04
9064-04	9070-04

To order a Palma item with remote driver you should order the item coding + the item driver option.

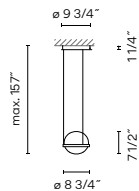
Example:
3701-18/1M + 9066-04

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

Pendant



3720



Finishes

18/ _ _ Graphite
(ADAPTA RF 9913 WX)

LED Color Temperature

/1 _ 2700 K
CRI >90 868 lm 94 lm/W
/3 _ 3500 K
CRI >90

Control

3720 - 18 / _ _

_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*

Materials

Diffuser: Blown-glass.
Profile: Aluminum. Canopy: Steel

Light Source and electronics

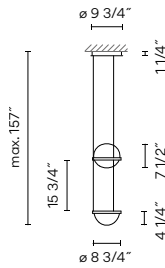
2 x LED 4.6 W 500 mA
Constant Current 500 mA
120-277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Cable can be adjusted in the field. 157" max.
* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

3724



Finishes

- **18/** _ _ Graphite
(ADAPTA RF 9913 WX)

LED Color Temperature

- /1 _ 2700 K
CRI >90 868 lm 94 lm/W
- /3 _ 3500 K
CRI >90

Control

- 3724 - 18 /** _ _
- _ _ / _ 1 DALI-2
 - _ _ / _ 2 0-10V*

Materials

Diffuser: Blown-glass.
Profile: Aluminum.
Planter: PMMA.
Canopy: Steel..

Light Source and electronics

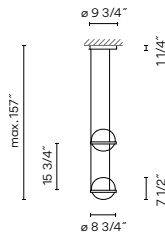
2 x LED 4.6 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Cable can be adjusted in the field. 157" max.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20  Multi-volt

3726



Finishes

- **18/** _ _ Graphite
(ADAPTA RF 9913 WX)

LED Color Temperature

- /1 _ 2700 K
CRI >90 1736 lm 94 lm/W
- /3 _ 3500 K
CRI >90

Control

- 3726 -18 /** _ _
- _ _ / _ 1 DALI-2
 - _ _ / _ 2 0-10V*

Materials

Diffuser: Blown-glass.
Profile: Aluminum.
Canopy: Steel..

Light Source and electronics

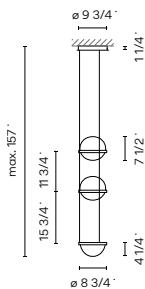
4 x LED 4.6 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Cable can be adjusted in the field. 157" max.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20  Multi-volt

3728



Finishes

- **18/** _ _ Graphite
(ADAPTA RF 9913 WX)

LED Color Temperature

- /1 _ 2700 K
CRI >90 1736 lm 94 lm/W
- /3 _ 3500 K
CRI >90

Control

- 3728 - 18 /** _ _
- _ _ / _ 1 DALI-2
 - _ _ / _ 2 0-10V*

Materials

Diffuser: Blown-glass.
Profile: Aluminum.
Planter: PMMA.
Canopy: Steel..

Light Source and electronics

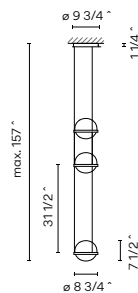
4 x LED 4.6 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Cable can be adjusted in the field. 157" max.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20  Multi-volt

3730



Finishes

- 18/ _ _ Graphite
(ADAPTA RF 9913 WX)

LED Color Temperature

- /1 _ 2700 K
CRI >90 2604 lm 94 lm/W
/3 _ 3500 K
CRI >90

Control

3730 - 18 / _ _

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V*

Materials

Diffuser: Blown-glass.
Profile: Aluminum.
Canopy: Steel..

Light Source and electronics

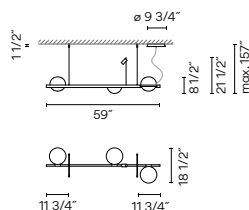
6 x LED 4.6 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Cable can be adjusted in the field. 157" max.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

3734



Finishes

- 18/ _ _ Graphite
(ADAPTA RF 9913 WX)

LED Color Temperature

- /1 _ 2700 K
CRI >90 2265 lm 103 lm/W
/3 _ 3500 K
CRI >90

Control

3734 - 18 / _ _

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V*

Materials

Diffuser: Blown-glass.
Profile: Aluminum.
Planter: PMMA.
Canopy: Steel..

Light Source and electronics

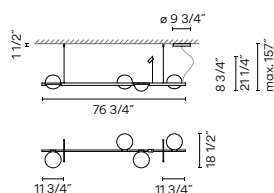
1 x LED 2 W 500 mA
4 x LED 4.6 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Cable can be adjusted in the field. 157" max.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

3736



Finishes

- 18/ _ _ Graphite
(ADAPTA RF 9913 WX)

LED Color Temperature

- /1 _ 2700 K
CRI >90 3133 lm 98 lm/W
/3 _ 3500 K
CRI >90

Control

3736 - / _ _

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V*

Materials

Diffuser: Blown-glass.
Profile: Aluminum.
Planter: PMMA
Canopy: Steel...

Light Source and electronics

1 x LED 2 W 500 mA
6 x LED 4.6 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Cable can be adjusted in the field. 157" max.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt



Bigger

Design by La Invisible

Bigger serves as statement lighting without overbearing the space it occupies, radiating with profuse light which cascades down from the ceiling, its impressive scale bringing the space to life.

Ceiling

3900

Ø 31 1/2"



3905

Ø 33"



3910

Ø 40 1/2"



3915

Ø 42 1/4"



3900

Finishes

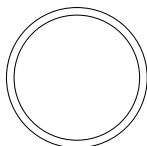
- 23/ _ Beige L1
(NCS S 0502-Y50R)
- 24/ _ Beige M1
(NCS S 2005-Y50R)
- 37/ _ Terra Red
(NCS S 4040-Y70R)
- 53/ _ Green M1
(NCS S 6005-G80Y)

LED Color Temperature

- Static White**
- /1 _ 2700 K
CRI>90 6547.3 lm
- /3 _ 3500 K
CRI>90 7359.4 lm
- Tunable White**
- /8 _ (2200 K - 4000 K)
CRI>90 5748.1 lm - 7351.4 lm

Control

- 3900 - _ / _
- _ / _ 1 Static White + DALI-2
- _ / _ 2 Static White + 0-10V*
- _ / 81 Tunable White + DALI-2 DT8



Ø 31 1/2"

Materials

Body: Aluminum.
Shade: Aluminum.
Diffuser: PC- Polycarbonate. Canopy: Steel.

Light Source and electronics

2700 K - 3500 K:
1 x LED MODULE 46.7W 1050 mA
Constant Current 1050 mA
120~277V 50/60Hz

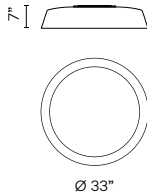
Tunable White:
1 x LED MODULE 45.6W 1040 mA
Constant Current 1040 mA
120~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

3905



Finishes

- 23/ __ Beige L1
(NCS S 0502-Y50R)
- 24/ __ Beige M1
(NCS S 2005-Y50R)
- 37/ __ Terra Red
(NCS S 4040-Y70R)
- 53/ __ Green M1
(NCS S 6005-G80Y)

LED Color Temperature

- Static White**
- /1 _ 2700 K
CRI>90 6547.3 lm
 - /3 _ 3500 K
CRI>90 7359.4 lm
- Tunable White**
- /8 _ (2200 K - 4000 K)
CRI>90 5748.1 lm - 7351.4 lm

Control

3905 - __ / __

- __ / _ 1 Static White + DALI-2
- __ / _ 2 Static White + 0-10V*
- __ / 81 Tunable White + DALI-2 DT8

Materials

Body: Aluminum.
Shade: Aluminum.
Diffuser: PC- Polycarbonate. Canopy: Steel.

Light Source and electronics

2700 K - 3500 K:
1 x LED MODULE 46.7W 1050 mA
Constant Current 1050 mA
120~277V 50/60Hz

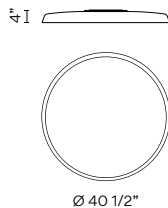
Tunable White:
1 x LED MODULE 45.6W 1040 mA
Constant Current 1040 mA
120~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

3910



Finishes

- 23/ __ Beige L1
(NCS S 0502-Y50R)
- 24/ __ Beige M1
(NCS S 2005-Y50R)
- 37/ __ Terra Red
(NCS S 4040-Y70R)
- 53/ __ Green M1
(NCS S 6005-G80Y)

LED Color Temperature

- Static White**
- /1 _ 2700 K
CRI>90 12826 lm
 - /3 _ 3500 K
CRI>90 14704 lm
- Tunable White**
- /8 _ (2200 K - 4000 K)
CRI>90 11403 lm - 14744 lm

Control

3910 - __ / __

- __ / _ 1 Static White + DALI-2
- __ / _ 2 Static White + 0-10V*
- __ / 81 Tunable White + DALI-2 DT8

Materials

Body: Aluminum.
Shade: Aluminum.
Diffuser: PC- Polycarbonate. Canopy: Steel.

Light Source and electronics

2700 K - 3500 K:
1 x LED MODULE 94.1 W 1050 mA
Constant Current 1050 mA
120~277V 50/60Hz

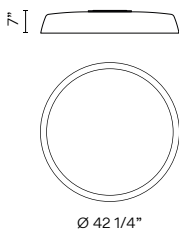
Tunable White:
1 x LED MODULE 92.7W 1040 mA
Constant Current 1040 mA
120~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

3915



Finishes

- 23/ __ Beige L1
(NCS S 0502-Y50R)
- 24/ __ Beige M1
(NCS S 2005-Y50R)
- 37/ __ Terra Red
(NCS S 4040-Y70R)
- 53/ __ Green M1
(NCS S 6005-G80Y)

LED Color Temperature

- Static White**
- /1 _ 2700 K
CRI>90 12826 lm
 - /3 _ 3500 K
CRI>90 14704 lm
- Tunable White**
- /8 _ (2200 K - 4000 K)
CRI>90 11403 lm - 14744 lm

Control

3915 - __ / __

- __ / _ 1 Static White + DALI-2
- __ / _ 2 Static White + 0-10V*
- __ / 81 Tunable White + DALI-2 DT8

Materials

Body: Aluminum.
Shade: Aluminum.
Diffuser: PC- Polycarbonate. Canopy: Steel.

Light Source and electronics

2700 K - 3500 K:
1 x LED MODULE 94.1 W 1050 mA
Constant Current 1050 mA
120~277V 50/60Hz

Tunable White:
1 x LED MODULE 92.7W 1040 mA
Constant Current 1040 mA
120~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

Pendant



3920

Ø 31 1/2"



3925

Ø 33"



3930

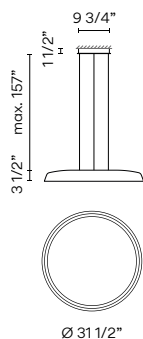
Ø 40 1/2"



3935

Ø 42 1/4"

3920



Finishes

- 23/ _ _ Beige L1
(NCS S 0502-Y50R)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 37/ _ _ Terra Red
(NCS S 4040-Y70R)
- 53/ _ _ Green M1
(NCS S 6005-G80Y)

LED Color Temperature

- Static White**
- /1 _ 2700 K
CRI>90 6547.3 lm
- /3 _ 3500 K
CRI>90 7359.4 lm
- Tunable White**
- /8 _ (2200 K - 4000 K)
CRI>90 5748.1 lm - 7351.4 lm

Control

3920 - _ _ / _ _

- _ _ / _ 1 Static White +
DALI-2
- _ _ / _ 2 Static White +
0-10V*
- _ _ / 81 Tunable White +
DALI-2 DT8

Materials

Body: Aluminum.
Shade: Aluminum.
Diffuser: PC- Polycarbonate.

Light Source and electronics

2700 K - 3500 K:
1 x LED MODULE 46.7W 1050 mA
Constant Current 1050 mA
120~277V 50/60Hz

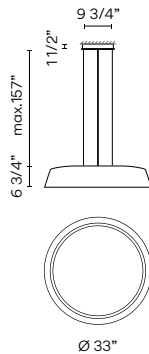
Tunable White:
1 x LED MODULE 45.6W 1040 mA
Constant Current 1040 mA
120~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Cable can be adjusted in the field. 157" max.
* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 cULus Multi-volt

3925



Finishes

- 23/ _ _ Beige L1
(NCS S 0502-Y50R)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 37/ _ _ Terra Red
(NCS S 4040-Y70R)
- 53/ _ _ Green M1
(NCS S 6005-G80Y)

LED Color Temperature

- Static White**
- /1 _ 2700 K
CRI>90 6547.3 lm
- /3 _ 3500 K
CRI>90 7359.4 lm
- Tunable White**
- /8 _ (2200 K - 4000 K)
CRI>90 5748.1 lm - 7351.4 lm

Control

- 3925 - _ _ / _ _
- _ _ / _ 1 Static White + DALI-2
 - _ _ / _ 2 Static White + 0-10V*
 - _ _ / 81 Tunable White + DALI-2 DT8

Materials

Body: Aluminum. Shade: Aluminum.
Diffuser: PC- Polycarbonate.

Light Source and electronics

2700 K - 3500 K:
1 x LED MODULE 46.7W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

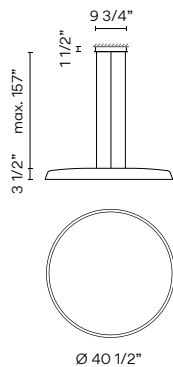
Tunable White:
1 x LED MODULE 45.6W 1040 mA
Constant Current 1040 mA
120-277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Cable can be adjusted in the field. 157" max.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 cULus Multi-volt

3930



Finishes

- 23/ _ _ Beige L1
(NCS S 0502-Y50R)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 37/ _ _ Terra Red
(NCS S 4040-Y70R)
- 53/ _ _ Green M1
(NCS S 6005-G80Y)

LED Color Temperature

- Static White**
- /1 _ 2700 K
CRI>90 12826 lm
- /3 _ 3500 K
CRI>90 14704 lm
- Tunable White**
- /8 _ (2200 K - 4000 K)
CRI>90 11403 lm - 14744 lm

Control

- 3930 - _ _ / _ _
- _ _ / _ 1 Static White + DALI-2
 - _ _ / _ 2 Static White + 0-10V*
 - _ _ / 81 Tunable White + DALI-2 DT8

Materials

Body: Aluminum. Shade: Aluminum.
Diffuser: PC- Polycarbonate.

Light Source and electronics

2700 K - 3500 K:
1 x LED MODULE 94.1 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

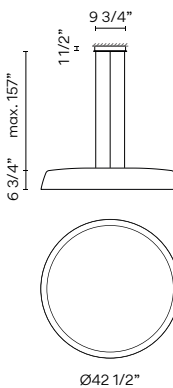
Tunable White:
1 x LED MODULE 92.7W 1040 mA
Constant Current 1040 mA
120-277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Cable can be adjusted in the field. 157" max.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 cULus Multi-volt

3935



Finishes

- 23/ _ _ Beige L1
(NCS S 0502-Y50R)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 37/ _ _ Terra Red
(NCS S 4040-Y70R)
- 53/ _ _ Green M1
(NCS S 6005-G80Y)

LED Color Temperature

- Static White**
- /1 _ 2700 K
CRI>90 12826 lm
- /3 _ 3500 K
CRI>90 14704 lm
- Tunable White**
- /8 _ (2200 K - 4000 K)
CRI>90 11403 lm - 14744 lm

Control

- 3935 - _ _ / _ _
- _ _ / _ 1 Static White + DALI-2
 - _ _ / _ 2 Static White + 0-10V*
 - _ _ / 81 Tunable White + DALI-2 DT8

Materials

Body: Aluminum. Shade: Aluminum.
Diffuser: PC- Polycarbonate.

Light Source and electronics

2700 K - 3500 K:
1 x LED MODULE 94.1 W 1050 mA
Constant Current 1050 mA
120-277V 50/60Hz

Tunable White:
1 x LED MODULE 92.7W 1040 mA
Constant Current 1040 mA
120-277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Cable can be adjusted in the field. 157" max.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 cULus Multi-volt

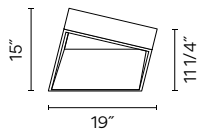


Break

Design by Xuclà & Alemany

Break is distinguished by its architectural attitude. A series of cubic volumes provide indirect downlight while doubling up as a dynamic sculptural presence.

4108



Finishes

● 22/ _ Graphite Black
(NCS S 8000-N)

LED Color Temperature

/1 _ 2700 K - 2500 lm
CRI >80

Control

4108 - 22 / 10 On/ Off

Materials

Body: Steel.
Diffuser: PMMA.

Light Source and electronics

2 x LED Strip 9.2 W 400 mA
Constant Current 400 mA
120-277V 50/60Hz

LED IP66 cULus Multi-volt WET LOCATION



Empty

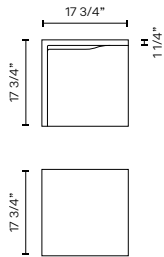
Design by Xuclà

Empty, lends itself to Vibia's 'furniture meets light' concept. Incorporating a table, stool and light fixture into a single three-dimensional entity, each geometric structure glows with subtle, indirect light from an invisible source.

Outdoor



4125



Finishes	LED Color Temperature
● 18/ __ Polymer Concrete Grey (NCS S 2002-B50G)	/1 _ 2700 K CRI>80 - 664 lm
● 22/ __ Graphite Black (NCS S 8000-N)	/3 _ 3500 K CRI>90 - 1247 lm

Control
4125 - __ / _ 0 On/ Off

Materials

Body: Polymer concrete.
Diffuser: PMMA.

Light Source and electronics

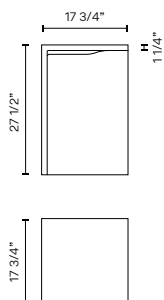
2 x LED STRIP 24V 8.6 W
Constant Voltage 24V
120~277V 50/60Hz

Notes

Resistance to weight: 330 lbs. evenly distributed over the cantilevered surface of the lamp. This force should not be applied by impact.

LED IP66 cULus Multi-volt WET LOCATION

4130



Finishes	LED Color Temperature
● 18/ __ Polymer Concrete Grey (NCS S 2002-B50G)	/1 _ 2700 K CRI>80 - 664 lm
● 22/ __ Graphite Black (NCS S 8000-N)	/3 _ 3500 K CRI>90 - 1247 lm

Control
4130 - __ / _ 0 On/ Off

Materials

Body: Polymer concrete.
Diffuser: PMMA.

Light Source and electronics

2 x LED STRIP 24V 8.6 W
Constant Voltage 24V
120~277V 50/60Hz

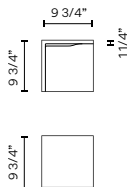
Notes

Resistance to weight: 330 lbs. evenly distributed over the cantilevered surface of the lamp. This force should not be applied by impact.

LED IP66 cULus Multi-volt WET LOCATION



4135



Finishes

- **18/** ☐ Polymer Concrete Grey (NCS S 2002-B50G)
- **22/** ☐ Graphite Black (NCS S 8000-N)

LED Color Temperature

- /1** ☐ 2700 K CRI>80 - 304 lm
- /3** ☐ 3500 K CRI>90 - 1247 lm

Control

4135 - ☐ ☐ ☐ ☐ ☐ On/ Off

Materials

Body: Polymer concrete.
Diffuser: PMMA.

Light Source and electronics

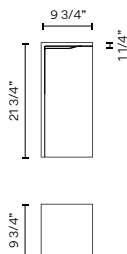
2 x LED STRIP 24V 4.3 W
Constant Voltage 24V
120V 50/60Hz

Notes

Resistance to weight: 330 lbs. evenly distributed over the cantilevered surface of the lamp. This force should not be applied by impact.

LED IP65  120V WET LOCATION

4136



Finishes

- **18/** ☐ Polymer Concrete Grey (NCS S 2002-B50G)
- **22/** ☐ Graphite Black (NCS S 8000-N)

LED Color Temperature

- /1** ☐ 2700 K - 304 lm
 - /3** ☐ 3500 K - 1247 lm
 - G** ☐
- CRI >80 CRI >90

Control

4136 - ☐ ☐ ☐ ☐ ☐ On/ Off

Materials

Body: Polymer concrete.
Diffuser: PMMA.

Light Source and electronics

2 x LED STRIP 24V 4.3 W
Constant Voltage 24V
120V 50/60Hz

Notes

Resistance to weight: 330 lbs. evenly distributed over the cantilevered surface of the lamp. This force should not be applied by impact.

LED IP65  120V WET LOCATION

Origami

Design by Ramón Esteve

Recalling the folded paper of the Japanese art form for which it's named, Origami generates a stunning play of light and shadows. Composed of two architectural modules that be arranged in countless personalized designs, it creates the effect of climbing ivy along a blank expanse of wall.

Wall Outdoor

4500

11 3/4" x 11 3/4"



4501

11 3/4" x 11 3/4"



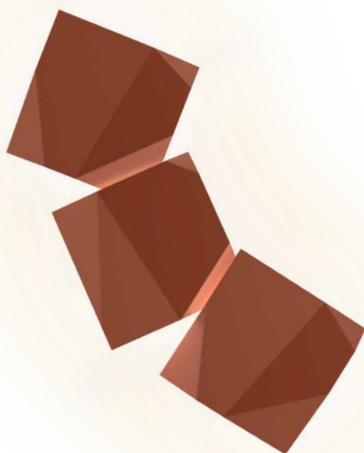
4504

20 3/4" x 24 3/4"



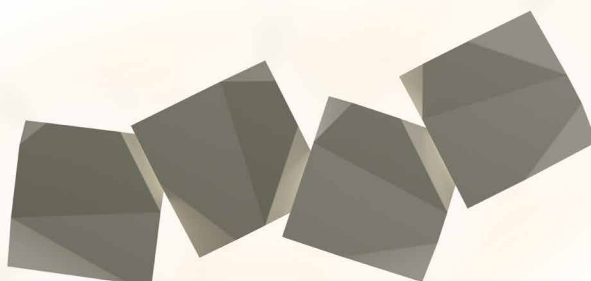
4506

27 1/2" x 35 3/4"



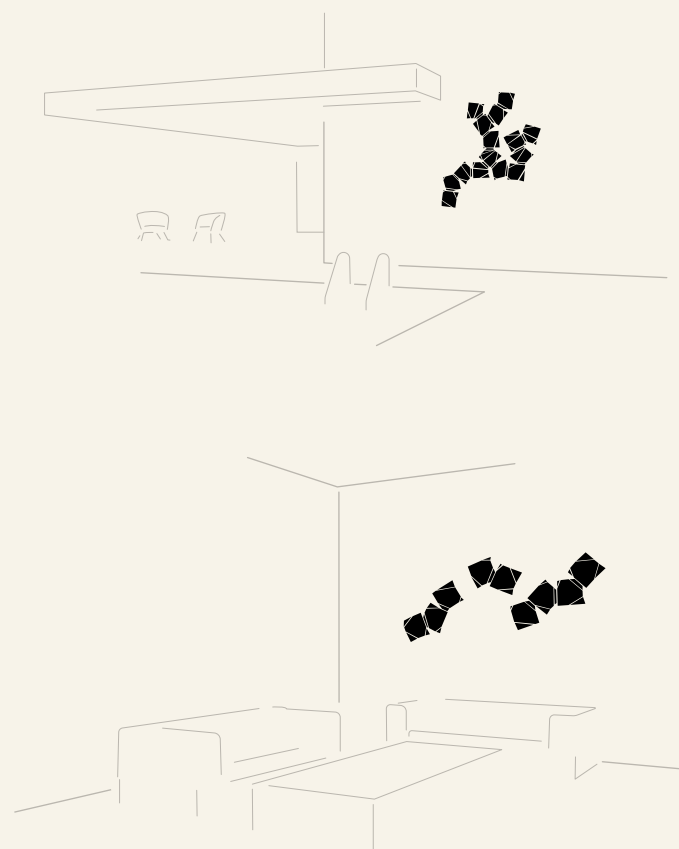
4508

37" x 42 1/4"

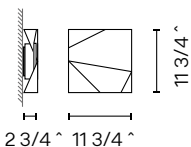


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and adapted to your
project needs.

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4500



Finishes

- 10/ _ _ White
(NCS S 0300-N)
- 29/ _ _ Brown D1
(NCS S 8005-Y50R)
- 38/ _ _ Terra Dark
(NCS S 5040-Y70R)
- 53/ _ _ Green M1
(NCS S 6005-G80Y)

LED Color Temperature

- /1 _ 2700 K
CRI >90 756.42 lm 120 lm/W
- /3 _ 3500 K
CRI >90

Control

4500 - _ _ / _ 4 TRIAC

Materials

Shade: ABS.
Diffuser: PC- Polycarbonate.
Lid: PC- Polycarbonate.
Arm: PC- Polycarbonate.

Light Source and electronics

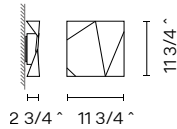
1 x LED STRIP 6.3 W 350 mA
Constant Current 350 mA
110-277V 50/60Hz

Notes

A maximum of 30 modules can be connected
to a single connection point.

LED IP20  120V ADA

4501



Finishes

- 10/ _ _ White
(NCS S 0300-N)
- 29/ _ _ Brown D1
(NCS S 8005-Y50R)
- 38/ _ _ Terra Dark
(NCS S 5040-Y70R)
- 53/ _ _ Green M1
(NCS S 6005-G80Y)

LED Color Temperature

- /1 _ 2700 K
CRI >90 756.42 lm 120 lm/W
- /3 _ 3500 K
CRI >90

Control

4501 - _ _ / _ 4 TRIAC

Materials

Shade: ABS.
Diffuser: PC- Polycarbonate.
Lid: PC- Polycarbonate.
Arm: PC- Polycarbonate.

Light Source and electronics

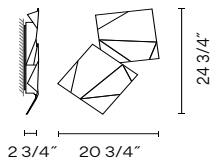
1 x LED STRIP 6.3 W 350 mA
Constant Current 350 mA
110~277V 50/60Hz

Notes

A maximum of 30 modules can be connected to a single connection point.

LED IP20  120V ADA

4504



Finishes

- 10/ _ _ White
(NCS S 0300-N)
- 29/ _ _ Brown D1
(NCS S 8005-Y50R)
- 38/ _ _ Terra Dark
(NCS S 5040-Y70R)
- 53/ _ _ Green M1
(NCS S 6005-G80Y)

LED Color Temperature

- /1 _ 2700 K
CRI >90 1512.84 lm 120 lm/W
- /3 _ 3500 K
CRI >90 1598.2 lm 126.8 lm/W

Control

4504 - _ _ / _ 4 TRIAC

Materials

Shade: ABS.
Diffuser: PC- Polycarbonate.
Lid: PC- Polycarbonate.
Arm: PC- Polycarbonate.

Light Source and electronics

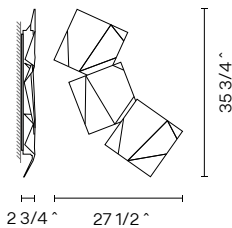
2 x LED STRIP 6.3 W 350 mA
Constant Current 350 mA
110~277V 50/60Hz

Notes

A maximum of 30 modules can be connected to a single connection point.

LED IP20  120V ADA

4506



Finishes

- 10/ _ _ White
(NCS S 0300-N)
- 29/ _ _ Brown D1
(NCS S 8005-Y50R)
- 38/ _ _ Terra Dark
(NCS S 5040-Y70R)
- 53/ _ _ Green M1
(NCS S 6005-G80Y)

LED Color Temperature

- /1 _ 2700 K
CRI >90 2269.26 lm 120 lm/W
- /3 _ 3500 K
CRI >90 2397.2 lm 126.8 lm/W

Control

4506 - _ _ / _ 4 TRIAC

Materials

Shade: ABS.
Diffuser: PC- Polycarbonate.
Lid: PC- Polycarbonate.
Arm: PC- Polycarbonate.

Light Source and electronics

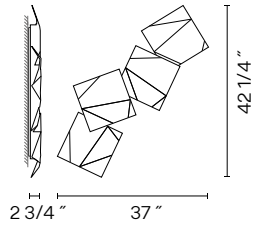
3 x LED STRIP 6.3 W 350 mA
Constant Current 350 mA
110~277V 50/60Hz

Notes

A maximum of 30 modules can be connected to a single connection point.

LED IP20  120V ADA

4508



Finishes

- 10/ _ _ White
(NCS S 0300-N)
- 29/ _ _ Brown D1
(NCS S 8005-Y50R)
- 38/ _ _ Terra Dark
(NCS S 5040-Y70R)
- 53/ _ _ Green M1
(NCS S 6005-G80Y)

LED Color Temperature

- /1 _ 2700 K
CRI >90 3025.68 lm 120 lm/W
- /3 _ 3500 K
CRI >90

Control

4508 - _ _ / _ 4 TRIAC

Materials

Shade: ABS.
Diffuser: PC- Polycarbonate.
Lid: PC- Polycarbonate.
Arm: PC- Polycarbonate.

Light Source and electronics

4 x LED STRIP 6.3 W 350 mA
Constant Current 350 mA
120V 50/60Hz

Notes

A maximum of 30 modules can be connected to a single connection point.

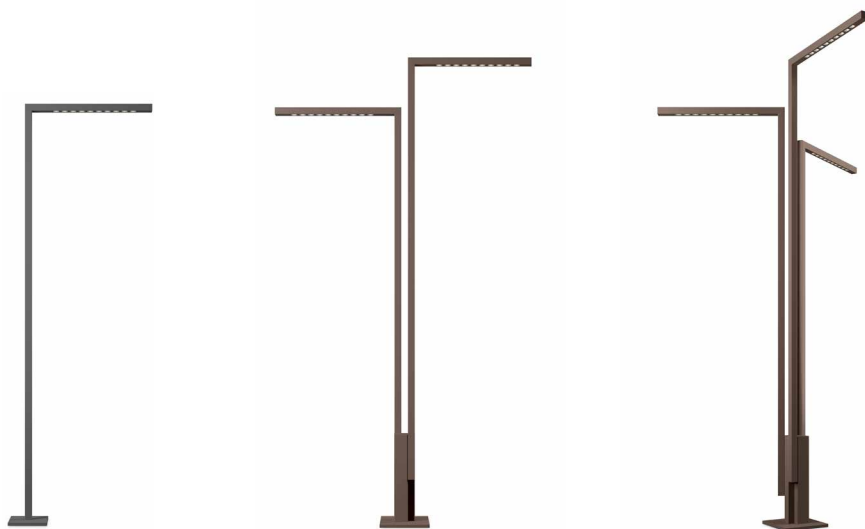


Palo Alto

Design by Xuclà

Palo Alto is defined by a linear, angular silhouette. Industrial in style yet natural in form, it recalls a tree whose steel “branches” are embedded with LEDs, illuminating the surrounding landscape with a diffuse downlight.

Outdoor



4516

33 1/2" x 110 1/4"

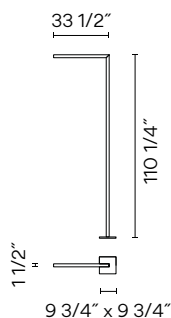
4539

33 1/2" x 122"

4540

53 1/2" x 122" x 63 1/2"

4516



Finishes

- **22/** _ _ Graphite Black
(NCS S 8000-N)
- **29/** _ _ Brown D1
(NCS S 8005-Y50R)

LED Color Temperature

- /1** _ 2700 K
CRI >90 1045 lm
- /3** _ 3500 K
CRI >90

Control

4516 - _ _ / _ _

- _ _ / _ **0** On/Off
- _ _ / _ **1_30** DALI-2 (Remote)
- _ _ / _ **3_30** 1-10V (Remote)

Materials

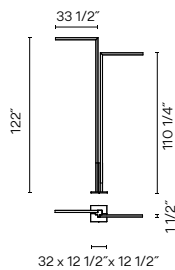
Body: Steel.
Cover: Steel.

Light Source and electronics

1 x LED MODULE 24V 15 W
Constant Voltage 24V
100-240V 50/60Hz

LED IP65 Multi-volt WET LOCATION

4539



Finishes

- 22/ _ _ Graphite Black (NCS S 8000-N)
- 29/ _ _ Brown D1 (NCS S 8005-Y50R)

LED Color Temperature

- /1 _ 2700 K CRI >90 2090 lm
- /3 _ 3500 K CRI >90

Control

4539 - _ _ / _ _

- _ _ / _ 0 On/Off
- _ _ / _ 1 DALI-2
- _ _ / _ 3 1-10V

Materials

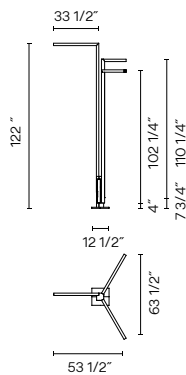
Body: Steel.
Cover: Steel.

Light Source and electronics

2 x LED MODULE 24V 15 W
Constant Voltage 24V
100-240V 50/60Hz

LED IP65 cULus Multi-volt WET LOCATION

4540



Finishes

- 22/ _ _ Graphite Black (NCS S 8000-N)
- 29/ _ _ Brown D1 (NCS S 8005-Y50R)

LED Color Temperature

- /1 _ 2700 K CRI >90 3135 lm
- /3 _ 3500 K CRI >90

Control

4539 - _ _ / _ _

- _ _ / _ 0 On/Off
- _ _ / _ 1 DALI-2
- _ _ / _ 3 1-10V

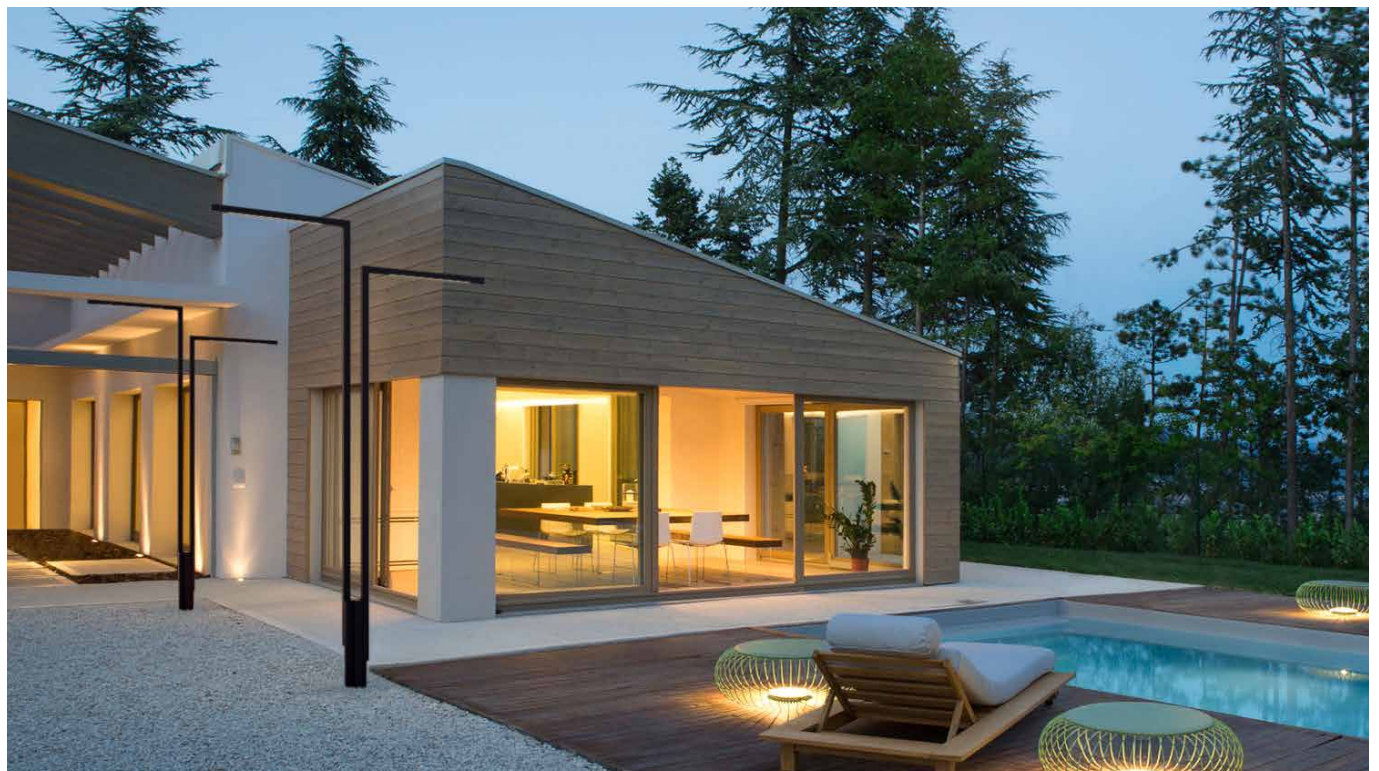
Materials

Body: Steel.
Cover: Steel.

Light Source and electronics

3 x LED MODULE 24V 15 W
Constant Voltage 24V
100-240V 50/60Hz

LED IP65 cULus Multi-volt WET LOCATION



Brisa

Design by Lievore, Altherr, Molina

Inspired by the forest blue bellflower, Brisa is the essence of flawless landscape integration. Its stylised silhouette and natural inspiration bring a subtle charm to any exterior.

Outdoor



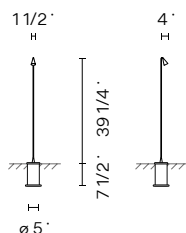
4630

4" x 39 1/4"

4635

8 3/4" x 39 1/4" x 9"

4630



Finishes

- **07/** _ _ Khaki (RAL 7039)
- **54/** _ _ Oxide (RAL 8014)

LED Color Temperature

- /1** _ 2700 K
CRI >90 192 lm 91 lm/W
- /3** _ 3500 K
CRI >90

Control

4630 - _ _ / _ _

- _ _ / _ **0_30** On/Off (Remote)
- _ _ / _ **1_30** DALI-2 (Remote)

Materials

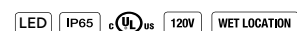
Shade and Base: Aluminum.
Disc: Stainless steel.
Vertical tube: Steel.

Light Source and electronics

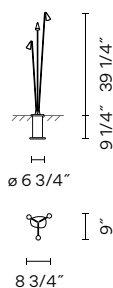
1 x LED 2.1 W 700 mA
Constant Current 700 mA
100~240V 50/60Hz

Notes

Recessed



4635



Finishes

- **07/** _ _ Khaki (RAL 7039)
- **54/** _ _ Oxide (RAL 8014)

LED Color Temperature

- /1** _ 2700 K
CRI >90 576 lm 91 lm/W
- /3** _ 3500 K
CRI >90

Control

4635 - _ _ / _ _

- _ _ / _ **0_30** On/Off (Remote)
- _ _ / _ **1_30** DALI-2 (Remote)

Materials

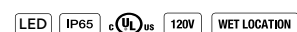
Shade and Base: Aluminum.
Disc: Stainless steel.
Vertical tube: Steel.

Light Source and electronics

3 x LED 2.1 W 700 mA
Constant Current 700 mA
100~240V 50/60Hz

Notes

Recessed

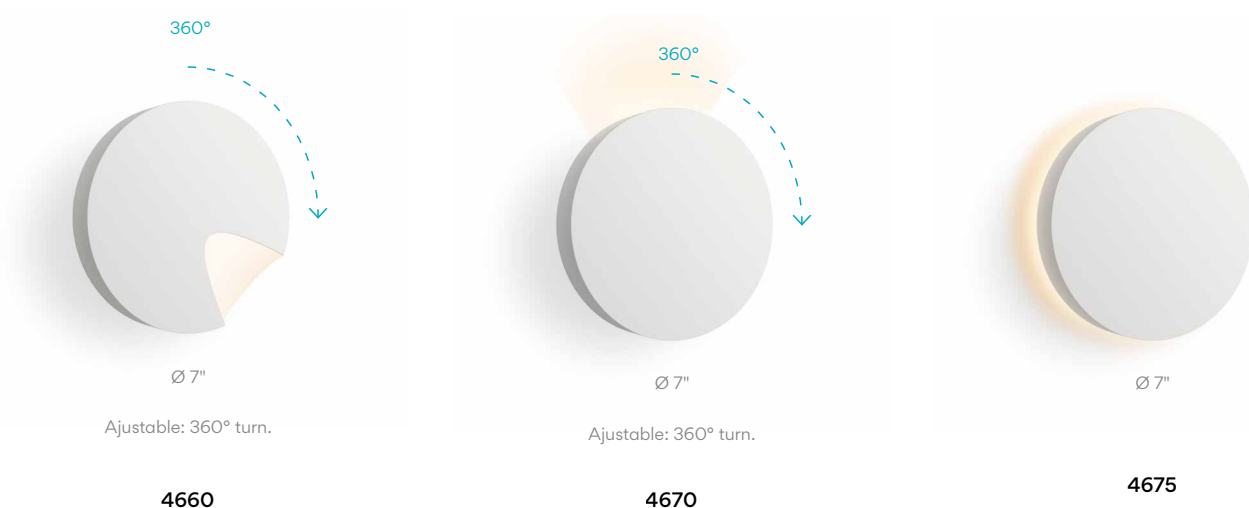


Dots

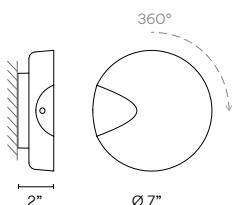
Design by Martín Azúa

A diminutive wall sconce delivers outsized impact in the form of simple, circular dots. Seamlessly connecting a space with an intimate landscape of beams and halos, the collection creates a melody of light like a composition of musical notes in concert with another.

Wall



4660



Finishes

- 13/ _ _ Off-White (NCS S 1000-N)
- 27/ _ _ Sand (NCS S 1505-Y50R)
- 37/ _ _ Terra Red (NCS S 4040-Y70R)
- 47/ _ _ Green L1 (NCS S 4005-G80Y)
- 82/ _ _ White oak
- 83/ _ _ American walnut

LED color temperature

/1 _ 2700 K
CRI >90 482.65 lm 84 lm/W

Control

4675 - _ _ / _ _

- _ _ / _ 0 On/ Off
- _ _ / _ 2 0-10V (Remote)
- _ _ / _ 4 TRIAC (Remote)

Materials

Body: ABS or Natural wood. Diffuser: Polycarbonate.
Canopy: Aluminum..

Light Source and electronics

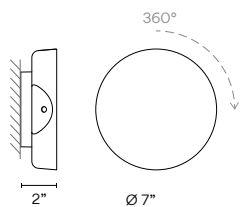
1 x LED 5.75 W 500 mA
Constant Current 500 mA
120-127V 50/60Hz

Notes

22° light halo



4670



- Finishes**
- 13/ _ Off-White (NCS S 1000-N)
 - 27/ _ Sand (NCS S 1505-Y50R)
 - 37/ _ Terra Red (NCS S 4040-Y70R)
 - 47/ _ Green L1 (NCS S 4005-G80Y)
 - 82/ _ White oak
 - 83/ _ American walnut
- LED color temperature**
- /1 _ 2700 K
CRI >90 482.65 lm 84 lm/W

Control

4670 - _ _ / _ _

_ _ / _ 0 On/ Off

_ _ / _ 2 0-10V (Remote)

_ _ / _ 4 TRIAC (Remote)

Materials

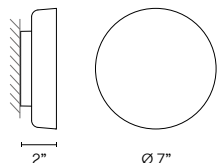
Body: ABS or Natural wood. Diffuser: Polycarbonate.
Canopy: Aluminum.

LED IP20 120V ADA

Light Source and electronics

1 x LED 5.75 W 500 mA
Constant Current 500 mA
120-127V 50/60Hz

4675



- Finishes**
- 13/ _ Off-White (NCS S 1000-N)
 - 27/ _ Sand (NCS S 1505-Y50R)
 - 37/ _ Terra Red (NCS S 4040-Y70R)
 - 47/ _ Green L1 (NCS S 4005-G80Y)
 - 82/ _ White oak
 - 83/ _ American walnut
- LED color temperature**
- /1 _ 2700 K
CRI >90 573.83 lm 128 lm/W

Control

4675 - _ _ / _ _

_ _ / _ 0 On/ Off

_ _ / _ 2 0-10V (Remote)

_ _ / _ 4 TRIAC (Remote)

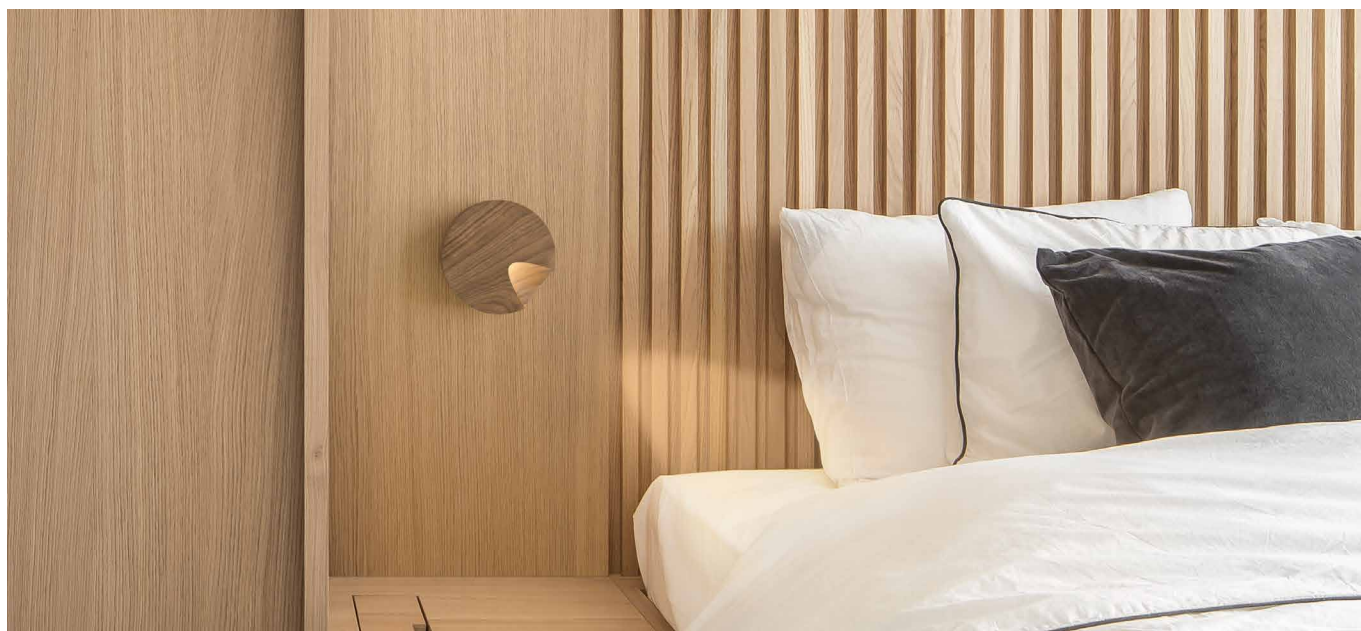
Materials

Body: ABS or Natural wood. Diffuser: Polycarbonate.
Canopy: Aluminum.

LED IP20 120V ADA

Light Source and electronics

1 x LED PLATE 5.75 W 500 mA
Constant Current 500 mA
120-127V 50/60Hz



Dots Glass

Design by Martín Azúa

Sheathed in layers of transparent optical glass, the LED source within the fixture generates a warm, 360-degree glow, while the layering of the glass and aluminum at the edge of each disc creates a pulsating ambient effect.

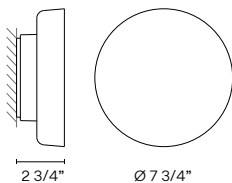
Wall Outdoor



4680

Ø 7 3/4"

4680



Finishes

10/ _ _ White
(NCS S 0300-N)

LED Color Temperature

/1 _ 2700 K - 985 lm

/3 _ 3500 K - 1015 lm

CRI >90

Control

4680 - _ _ / _ _

_ _ / _ 0 On/ Off

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V

_ _ / _ 4 _ TRIAC

Materials

Body: Aluminum.
Diffuser: Optical Glass.

Light Source and electronics

1 x LED 10 W 500 mA
Constant Current 500 mA
On/Off: 110~277Vac 50/60Hz
DALI-2: 110~277Vac 50/60Hz
0-10V: 120~277Vac 50/60Hz
TRIAC: 120Vac 60Hz

LED IP66  120V ADA



Meridiano

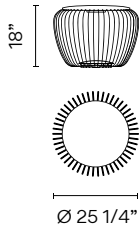
Design by Jordi Vilardell & Meritxell Vidal

Composed of a structure of corrugated steel rods, Meridiano radiates with a burst of light and shadow that enriches its surrounding environment. As a floor lamp, it doubles up as outdoor furniture; as a wall sconce, it animates a bare façade with a dynamic sunburst motif.

Outdoor



4710



Finishes

- 07/ _ _ Khaki (RAL 7006)
- 58/ _ _ Off-white (PANTONE WARM GRAY 2U)

LED Colour Temperature

- /1 _ 2700 K CRI >90 1269 lm 141 lm/W
- /3 _ 3500 K CRI >80

Control

- 4710 _ _ / _ _
- _ _ / _ 0 On/ Off
 - _ _ / _ 1_30 DALI (Remote)
 - _ _ / _ 2 0-10V

Materials

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

Light Source and electronics

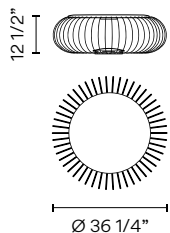
1 x LED 9 W 350 mA
Constant Current 350 mA
100-240V 50/60Hz

Notes

It can be installed with or without a plug

LED IP64 eULUS 120V WET LOCATION

4715



Finishes

- 07/ _ _ Khaki (RAL 7006)
- 58/ _ _ Off-white (PANTONE WARM GRAY 2U)

LED Colour Temperature

- /1 _ 2700 K CRI >90 1269 lm 141 lm/W
- /3 _ 3500 K CRI >80

Control

- 4715 _ _ / _ _
- _ _ / _ 0 On/ Off
 - _ _ / _ 1_30 DALI (Remote)
 - _ _ / _ 2 0-10V

Materials

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

Light Source and electronics

1 x LED 9 W 350 mA
Constant Current 350 mA
100-240V 50/60Hz

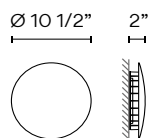
Notes

It can be installed with or without a plug

LED IP64 eULUS 120V WET LOCATION



4720



Finishes

- **07/** _ _ Khaki
(RAL 7006)
- **58/** _ _ Off-white
(PANTONE
WARM GRAY 2U)

LED color temperature

- /1 _ 2700 K
CRI >80 714 lm 115 lm/W
- /3 _ 3500 K
CRI >90

Control

4720 - _ _ / _ 0 On/ Off

Materials

Base: Steel.

Light Source and electronics

1 x LED 9 W 350 mA
Constant Current 350 mA
100~240V 50/60Hz

LED IP65 120V ADA WET LOCATION

Bamboo

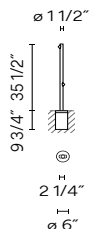
Design by Antoni Arola & Enric Rodríguez

Bamboo's lean, natural form perfectly lends itself to an outdoor setting. Studded with LEDs, it seamlessly integrates with the landscape while adding a wash of light to walkways and common spaces.

Outdoor



4803



Finishes

- **07/** _ _ Khaki
(RAL 7006)
- **54/** _ _ Oxide
(RAL 8017)

LED Colour Temperature

- /1** _ 2700 K
CRI >90
- /3** _ 3500 K
CRI >90 362.4 lm

Control

4803 - _ _ / _ **0_30/**
On/ Off (Remote)

Materials

Cane: PES + FG- Fiberglass.
Diffuser: PMMA.

Light Source and electronics

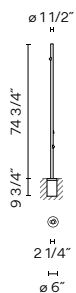
2 x LED 2.1 W 700 mA
Constant Current 700 mA
100-240V 50/60Hz

Notes

Recessed

LED **IP65** **cULus** **120V** **WET LOCATION**

4804



Finishes

- **07/** _ _ Khaki
(RAL 7006)
- **54/** _ _ Oxide
(RAL 8017)

LED Colour Temperature

- /1** _ 2700 K
CRI >90
- /3** _ 3500 K
CRI >90 543.7 lm

Control

4804 - _ _ / _ **0_30/**
On/ Off (Remote)

Materials

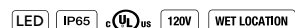
Cane: PES + FG- Fiberglass.
Diffuser: PMMA.

Light Source and electronics

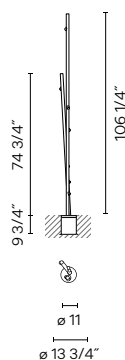
3 x LED 2.1 W 700 mA
Constant Current 700 mA
100~240V 50/60Hz

Notes

Recessed



4811



Finishes

- **07/** _ _ Khaki
(RAL 7006)
- **54/** _ _ Oxide
(RAL 8017)

LED Colour Temperature

- /1** _ 2700 K
CRI >90
- /3** _ 3500 K
CRI >90 1268.5 lm

Control

4811- _ _ / _ **0_30/**
On/ Off (Remote)

Materials

Cane: PES + FG- Fiberglass.
Diffuser: PMMA.

Light Source and electronics

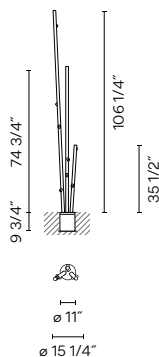
7 x LED 2.1 W 700 mA
Constant Current 700 mA
100~240V 50/60Hz

Notes

Recessed



4812



Finishes

- **07/** _ _ Khaki
(RAL 7006)
- **54/** _ _ Oxide
(RAL 8017)

LED Colour Temperature

- /1** _ 2700 K
CRI >90
- /3** _ 3500 K
CRI >90 1631 lm

Control

4812 - _ _ / _ **0_30/**
On/ Off (Remote)

Materials

Cane: PES + FG- Fiberglass.
Diffuser: PMMA.

Light Source and electronics

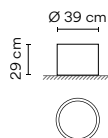
9 x LED 2.1 W 700 mA
Constant Current 700 mA
100~240V 50/60Hz

Notes

Recessed



4815



Finishes

- **18** Polymer concrete
(NCS S 2002-B50G)

4815-18

Materials

Base: Polymer concrete.

Notes

Surface installation accessory.
For Model 4811. 4812

Duo

Design by Ramos & Bassols

Duo brings natural warmth to a space. Its gently curved form encases a supple wood-finished interior, lending a soothing sensibility.

Ceiling

4870
Ø 18 3/4"



4872
Ø 31"



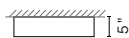
4878
Ø 27 1/2"



4880
Ø 27 1/2"



4870



Ø 18 3/4"

Finishes

- 18/ _ _ Graphite (Adapta RF9913WX)
- 58/ _ _ Cream (RAL 7044)
- 93/ _ _ White (RAL 9016)

Finish customization (Available options: Vibia color palette. Minimum quantity and upcharge apply)

Materials

Diffuser: PC- Polycarbonate.
Main Body: Aluminum.
Inner structure: Oak wood.

Light Source and electronics

1 x LED PLATE 26 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

LED Colour Temperature

Static White
/1 _ 2700 K - CRI>90
/3 _ 3500 K - CRI>90
Tunable White
/8 _ (2200 K - 4000 K)
CRI>90
1901 lm - 2461 lm

Control

4870 - _ _ / _ _

_ _ / _ 1 Static White + DALI-2

_ _ / _ 2 Static White + 0-10V*

_ _ / 81 Tunable White + DALI-2 DT8

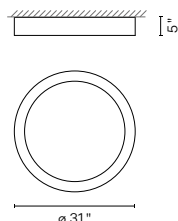
Note

Finish Customization Min. quantity, upcharge and extra lead time apply.

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20  Multi-volt

4872



Finishes	LED Colour Temperature
18/ Graphite (Adapta RF9913WX)	Static White /1 2700 K CRI>90 - 3959 lm
58/ Cream (RAL 7044)	/3 3500 K CRI>90 - 4133 lm
93/ White (RAL 9016)	Tunable White /8 (2200 K - 4000 K) CRI>90 3138 lm - 4238 lm

Finish customization
(Available options:
Vibia color palette.
Minimum quantity
and upcharge
apply)

Materials

Diffuser: PC- Polycarbonate.
Main Body: Aluminum.
Inner structure: Oak wood.

Light Source and electronics

1 x LED PLATE 55 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

Control

4872 - _ _ / _ _

_ _ / _ 1 Static White +

DALI-2

_ _ / _ 2 Static White +

0-10V*

_ _ / 81 Tunable White +

DALI-2 DT8

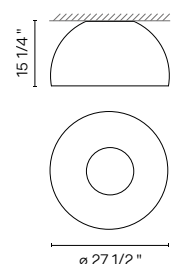
Note

Finish Customization Min. quantity, upcharge
and extra lead time apply.

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

4878



Finishes	LED Colour Temperature
18/ Graphite (Adapta RF9913WX)	Static White /1 2700 K CRI>90 - 2207 lm
58/ Cream (RAL 7044)	/3 3500 K CRI>90 - 2304 lm
93/ White (RAL 9016)	Tunable White /8 (2200 K - 4000 K) CRI>90 1901 lm - 2461 lm

Finish customization
(Available options:
Vibia color palette.
Minimum quantity
and upcharge
apply)

Materials

Diffuser: PC- Polycarbonate.
Main Body: Aluminum.
Inner structure: Oak wood.

Light Source and electronics

1 x LED PLATE 26 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

Control

4878 - _ _ / _ _

_ _ / _ 1 Static White +

DALI-2

_ _ / _ 2 Static White +

0-10V*

_ _ / 81 Tunable White +

DALI-2 DT8

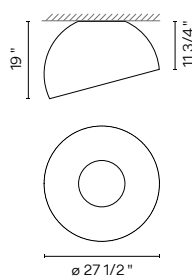
Note

Finish Customization Min. quantity, upcharge
and extra lead time apply.

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt

4880



Finishes	LED Colour Temperature
18/ Graphite (Adapta RF9913WX)	Static White /1 2700 K CRI>90 - 2207 lm
58/ Cream (RAL 7044)	/3 3500 K CRI>90 - 2304 lm
93/ White (RAL 9016)	Tunable White /8 (2200 K - 4000 K) CRI>90 1901 lm - 2461 lm

Finish customization
(Available options:
Vibia color palette.
Minimum quantity
and upcharge
apply)

Materials

Diffuser: PC- Polycarbonate.
Main Body: Aluminum.
Inner structure: Oak wood.

Light Source and electronics

1 x LED PLATE 26 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

Control

4880 - _ _ / _ _

_ _ / _ 1 Static White +

DALI-2

_ _ / _ 2 Static White +

0-10V*

_ _ / 81 Tunable White +

DALI-2 DT8

Note

Finish Customization Min. quantity, upcharge
and extra lead time apply.

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20 Multi-volt



Duo Petra

Design by Ramos & Bassols

Duo Petra's slate veneer lends a timeless elegance to the collection. The ceiling lamp's gently curved form encases a velvety slate-finished interior for a sophisticated, natural aesthetic.

Ceiling

4871

Ø 18 3/4"



4873

Ø 31"



4879

Ø 27 1/2"

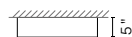


4881

Ø 27 1/2"



4871



Ø 18 3/4"

Finishes

- 18/ _ _ Graphite
(Adapta RF9913WX)
- 58/ _ _ Cream
(RAL 7044)
- 93/ _ _ White
(RAL 9016)

Finish customization
(Available options:
Vibia color palette.
Minimum quantity
and upcharge
apply)

Materials

Diffuser: PC- Polycarbonate.
Main Body: Aluminum.
Inner structure: Slate.

Light Source and electronics

1 x LED PLATE 26 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

LED Colour Temperature

Static White
/1 _ 2700 K - CRI>90
/3 _ 3500 K - CRI>90
Tunable White
/8 _ (2200 K - 4000 K)
CRI>90
1901 lm - 2461 lm

Control

4871 - _ _ / _ _

_ _ / _ 1 Static White +
DALI-2

_ _ / _ 2 Static White +
0-10V*

_ _ / 81 Tunable White +
DALI-2 DT8

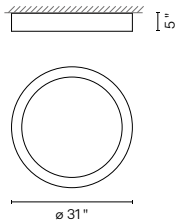
Note

Finish Customization Min. quantity, upcharge
and extra lead time apply.

* Compatible with Lutron Athena Wireless
node or Casambi wireless node with control
accessory. Contact sales for more information.

LED IP20  Multi-volt

4873



Finishes

- **18/** __ Graphite (Adapta RF9913WX)
- **58/** __ Cream (RAL 7044)
- **93/** __ White (RAL 9016)

Finish customization (Available options: Vibia color palette. Minimum quantity and upcharge apply)

Materials

Diffuser: PC- Polycarbonate.
Main Body: Aluminum.
Inner structure: Slate.

Light Source and electronics

1 x LED PLATE 55 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

LED Colour Temperature

Static White
/1 _ 2700 K
CRI>90 - 3959 lm
/3 _ 3500 K
CRI>90 - 4133 lm
Tunable White
/8 _ (2200 K - 4000 K)
CRI>90
3138 lm - 4238 lm

Control

4873 - __ / __

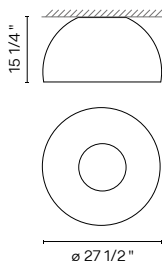
__ / __ **1** Static White + DALI-2
__ / __ **2** Static White + 0-10V*
__ / **81** Tunable White + DALI-2 DT8

Note

Finish Customization Min. quantity, upcharge and extra lead time apply.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 cULus Multi-volt

4879



Finishes

- **18/** __ Graphite (Adapta RF9913WX)
- **58/** __ Cream (RAL 7044)
- **93/** __ White (RAL 9016)

Finish customization (Available options: Vibia color palette. Minimum quantity and upcharge apply)

Materials

Diffuser: PC- Polycarbonate.
Main Body: Aluminum.
Inner structure: Slate.

Light Source and electronics

1 x LED PLATE 26 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

LED Colour Temperature

Static White
/1 _ 2700 K
CRI>90 - 2207 lm
/3 _ 3500 K
CRI>90 - 2304 lm
Tunable White
/8 _ (2200 K - 4000 K)
CRI>90
1901 lm - 2461 lm

Control

4879 - __ / __

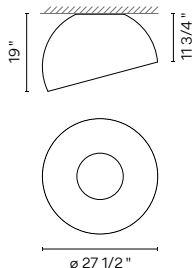
__ / __ **1** Static White + DALI-2
__ / __ **2** Static White + 0-10V*
__ / **81** Tunable White + DALI-2 DT8

Note

Finish Customization Min. quantity, upcharge and extra lead time apply.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 cULus Multi-volt

4881



Finishes

- **18/** __ Graphite (Adapta RF9913WX)
- **58/** __ Cream (RAL 7044)
- **93/** __ White (RAL 9016)

Finish customization (Available options: Vibia color palette. Minimum quantity and upcharge apply)

Materials

Diffuser: PC- Polycarbonate.
Main Body: Aluminum.
Inner structure: Slate.

Light Source and electronics

1 x LED PLATE 26 W 500 mA
Constant Current 500 mA
120~277V 50/60Hz

LED Colour Temperature

Static White
/1 _ 2700 K
CRI>90 - 2207 lm
/3 _ 3500 K
CRI>90 - 2304 lm
Tunable White
/8 _ (2200 K - 4000 K)
CRI>90
1901 lm - 2461 lm

Control

4881 - __ / __

__ / __ **1** Static White + DALI-2
__ / __ **2** Static White + 0-10V*
__ / **81** Tunable White + DALI-2 DT8

Note

Finish Customization Min. quantity, upcharge and extra lead time apply.
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 cULus Multi-volt



Warm

Design by Ramos & Bassols

A contemporary take on a timeless design, Warm features a generous drum shade in a muted colour palette for a refined touch.

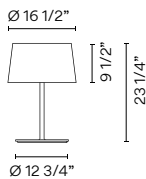
Table



4900 4901

Ø 12 3/4" x 23 1/4"

4900



Finishes

- 10 White (NCS S 0300-N)

4900 - 10 / 00

Materials

Shade: Screen.
Diffuser: PMMA.
Rod: Aluminum.
Base: Steel.

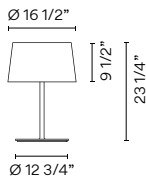
Notes

On/off switch on the cable.
Black cable.

IP20  120V

Light Source and electronics
3 x LED E-26 Med Base 120V 8W

4901



Finishes

- 10 White (NCS S 0300-N)
- 25 Beige D1 (NCS S 4005-Y50R)
- 28 Brown M1 (NCS S 4020-Y60R)
- 56 Green D1 (NCS S 7010-G30Y)

4901 - _ _ / 00

Finish customization
(Available options:
Vibia color palette.
Minimum quantity
and upcharge apply)

Materials

Shade: Aluminum.
Diffuser: PMMA.
Rod: Aluminum.
Base: Steel.

Notes

On/off switch on the cable.
Black cable
Finish Customization Min. quantity, upcharge
and extra lead time apply.

Light Source and electronics
3 x LED E-26 Med Base 120V 8W

IP20  120V

Warm

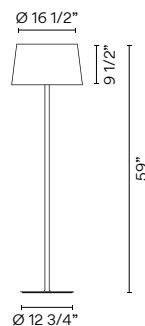
Floor



4905 4906

Ø 12 3/4" x 59"

4905



Finishes

10 White
(NCS S 0300-N)

4905-10 / 00

Materials

Shade: Screen.
Diffuser: PMMA.
Rod: Aluminum.
Base: Steel.

Notes

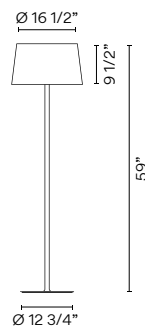
On/ Off switch on the cable.

IP20 cULus 120V

Light Source and electronics

3 x LED E-26 Med Base 120V 8W

4906



Finishes

10 White
(NCS S 0300-N)
25 Beige D1
(NCS S 4005-Y50R)
28 Brown M1
(NCS S 4020-Y60R)
56 Green D1
(NCS S 7010-G30Y)

4906 - _ _ / 00

Finish customization
(Available options:
Vibia color palette.
Minimum quantity and
upcharge apply)

Materials

Diffuser: PMMA.
Rod: Aluminum.
Base: Steel.

Notes

On/ Off switch on the cable.
Finish Customization Min. quantity, upcharge
and extra lead time apply.

IP20 cULus 120V

Light Source and electronics

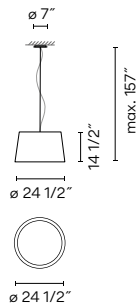
3 x LED E-26 Med Base 120V 8W

Pendant



4925 4926
Ø 23 3/4"

4925



Finishes

- 10 White (NCS S 0300-N)

Materials

Shade: Screen.
Canopy: Steel.
Diffuser: PMMA.

Light Source and electronics
4 x LED E-26 Med Base 120V 8W

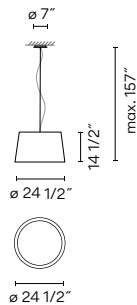
4925 - 10 / 00

Notes

Custom cable length. 5% upcharge applies.

IP20  120V

4926



Finishes

- 10 White (NCS S 0300-N)
- 25 Beige D1 (NCS S 4005-Y50R)
- 28 Brown M1 (NCS S 4020-Y60R)
- 56 Green D1 (NCS S 7010-G30Y)

Finish customization
(Available options:
Vibia color palette.
Minimum quantity
and upcharge
apply)

Materials

Shade: Aluminum.
Canopy: Steel.
Diffuser: PMMA.

Light Source and electronics
4 x LED E-26 Med Base 120V 8W

4926 - _ _ / 00

Notes

Custom cable length. 5% upcharge applies.
Finish Customization Min. quantity, upcharge
and extra lead time apply.

IP20  120V

Puck

Design by Jordi Vilardell

Inspired by the classic circle silhouette, Puck panel light's simple, spherical forms can be superimposed on one another, lending sensibility overhead. Crafted of premium, opal triplex blown glass, it casts a warm glow.

Ceiling Wall



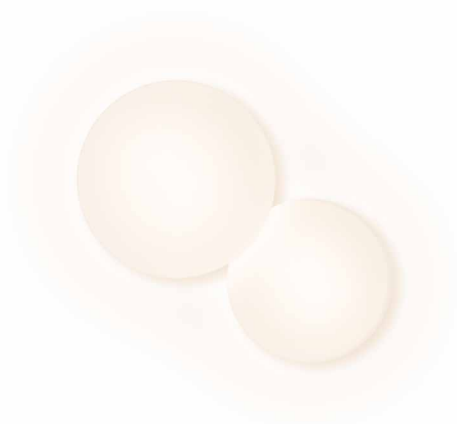
5410

9 3/4" x 2 1/2"



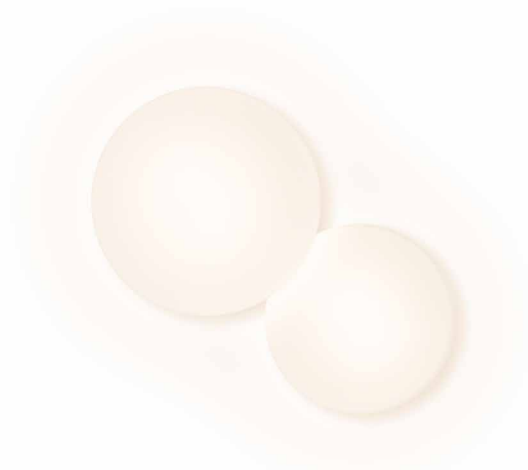
5412

10 3/4" x 3"



5425 5427

12 1/2" x 9 3/4"



5430 5432

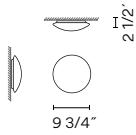
18 1/2" x 15"



5435 5437

22 1/2" x 19 1/4"

5410



Finishes

● **03** White
(RAL 9016)

5410 - 03 / 00 On/ Off

Materials

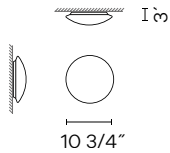
Canopy: Aluminum.
Diffuser: Blown-glass.

IP20  120V ADA

Light Source and electronics

1 x LED T-4 G9 120V 40W Max.

5412



Finishes

● **03** / _ _ White
(RAL 9016)

LED Colour Temperature

/1 _ 2700 K
CRI >90 880.1 lm 116 lm/W

Control

5412 - 03 / 10 On/ Off

Materials

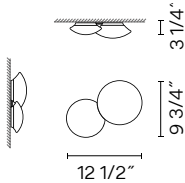
Canopy: Aluminum.
Diffuser: Blown-glass.

LED IP20  120V ADA

Light Source and electronics

1 x LED PLATE 7.6 W 350 mA
Constant Current 350 mA
120~240V 50/60Hz

5425



Finishes

● **03** White
(RAL 9016)

5425 - 03 / 00 On/ Off

Materials

Canopy: Aluminum.
Diffuser: Blown-glass.

Notes

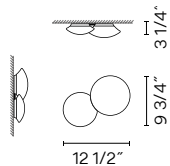
All version require only one electrical connection

Light Source and electronics

2 x LED T-4 G9 120V 40W Max.

IP20  120V ADA

5427



Finishes

● **03** / _ _ White
(RAL 9016)

LED Colour Temperature

/1 _ 2700 K
CRI >90 831.4 lm 130 lm/W

Control

5427 - 03 / 10 On/ Off

Materials

Canopy: Aluminum.
Diffuser: Blown-glass.

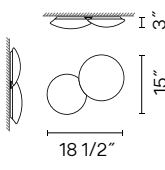
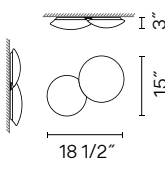
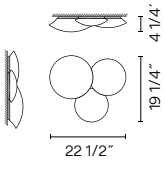
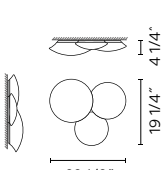
Notes

All version require only one electrical connection

Light Source and electronics

2 x LED PLATE 3.2 W 350 mA
Constant Current 350 mA
120~240V 50/60Hz

LED IP20  120V ADA

5430 	Finishes ● 03 White (RAL 9016) Materials Canopy: Aluminum. Diffuser: Blown-glass. Light Source and electronics 2 x LED T-4 G9 120V 40W Max.	5430 - 03 / 00 On/ Off Notes All version require only one electrical connection IP20  120V ADA
5432 	Finishes ● 03/ __ White (RAL 9016) LED Colour Temperature /1 _ 2700 K CRI >90 1760.2 lm 116 lm/W Materials Canopy: Aluminum. Diffuser: Blown-glass. Light Source and electronics 2 x LED PLATE 7.6 W 350 mA Constant Current 350 mA 120~240V 50/60Hz	Control 5432 - 03 / 10 On/ Off Notes All version require only one electrical connection LED IP20  120V ADA
5435 	Finishes ● 03 White (RAL 9016) Materials Canopy: Aluminum. Diffuser: Blown-glass. Light Source and electronics 3 x LED T-4 G9 120V 40W Max.	5435 - 03 / 00 On/ Off Notes All version require only one electrical connection IP20  120V ADA
5437 	Finishes ● 03/ __ White (RAL 9016) LED Colour Temperature /1 _ 2700 K CRI >90 2640.4 lm 116 lm/W Materials Canopy: Aluminum. Diffuser: Blown-glass. Light Source and electronics 3 x LED PLATE 7.6 W 350 mA Constant Current 350 mA 120~240V 50/60Hz	Control 5437 - 03 / 10 On/ Off Notes All version require only one electrical connection LED IP20  120V ADA

Puck Wall Art

Design by Jordi Vilardell

Puck Wall Art combines two circular wall lights of different sizes and colours, superimposed on top of one another, and combining to create a set of highly dynamic, sculptural compositions. The collection provides ambient indirect light and only requires a single electrical connection.

Wall



5471

Ø 15 3/4"



5472

Ø 17 3/4"



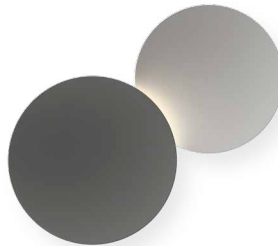
5474

Ø 17 3/4"



5476

Ø 23 1/2"



5481

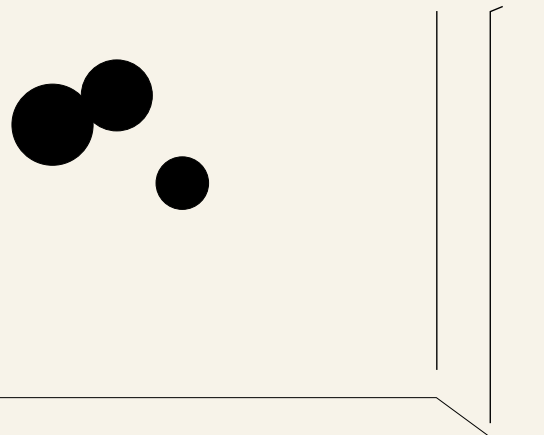
27 1/4" x 27 1/4" x 3 1/2"



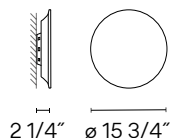
5491

40 1/2" x 33" x 4 1/4"

Each project is unique.
Personalise your own
Puck Wall Art composition
quick and easy.



5471



Finishes

- 15/ _ _ Grey L2
(NCS S 2500-N)
- 21/ _ _ Black Grey
(NCS S 7000-N)
- 28/ _ _ Brown M1
(NCS S 4020-Y60R)

LED Color Temperature

- /1 _ 2700 K
CRI >90 1435.9 lm 114 lm/W
- /3 _ 3500 K
CRI >90 1533.8 lm 121.7 lm/W

Control

5471 - _ _ / _ _

- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V

Materials

Diffuser: Polycarbonate. Shade: ABS.
Wall support: Aluminum.

Notes

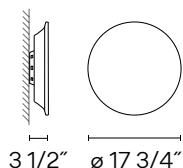
Up to 8 modules can be connected to a single electrical source.



Light Source and electronics

1 x LED STRIP 12.6 W 700 mA
Constant Current 700 mA
120-277V 50/60Hz

5472



Finishes

- 15/ _ _ Grey L2
(NCS S 2500-N)
- 21/ _ _ Black Grey
(NCS S 7000-N)
- 28/ _ _ Brown M1
(NCS S 4020-Y60R)

LED Color Temperature

- /1 _ 2700 K
CRI >90 1435.9 lm 114 lm/W
- /3 _ 3500 K
CRI >90 1533.8 lm 121.7 lm/W

Control

5472 - _ _ / _ _

- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V

Materials

Diffuser: Polycarbonate. Shade: ABS.
Wall support: Aluminum.

Notes

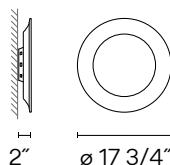
Up to 8 modules can be connected to a single electrical source.



Light Source and electronics

1 x LED STRIP 12.6 W 700 mA
Constant Current 700 mA
120-277V 50/60Hz

5474



Finishes

- 15/ _ _ Grey L2
(NCS S 2500-N)
- 21/ _ _ Black Grey
(NCS S 7000-N)
- 28/ _ _ Brown M1
(NCS S 4020-Y60R)

LED Color Temperature

- /1 _ 2700 K
CRI >90 952.5 lm 113 lm/W
- /3 _ 3500 K
CRI >90 1017.4 lm 121.1 lm/W

Control

5474 - _ _ / _ _

- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V

Materials

Diffuser: Polycarbonate. Shade: ABS.
Wall support: Aluminum. Ring: Steel.

Notes

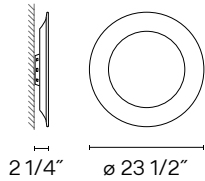
Up to 8 modules can be connected to a single electrical source.



Light Source and electronics

1 x LED STRIP 8.4 W 700 mA
Constant Current 700 mA
120-277V 50/60Hz

5476



Finishes

- **15/** __ Grey L2
(NCS S 2500-N)
- **21/** __ Black Grey
(NCS S 7000-N)
- **28/** __ Brown M1
(NCS S 4020-Y60R)

LED Color Temperature

- /1** _ 2700 K
CRI >90 1435.9 lm 114 lm/W
- /3** _ 3500 K
CRI >90 1533.8 lm 121.7 lm/W

Control

5476 - __ / __
__ / _ **1** DALI-2
__ / _ **2** 0-10V

Materials

Diffuser: Polycarbonate. Shade: ABS.
Wall support: Aluminum.

Light Source and electronics

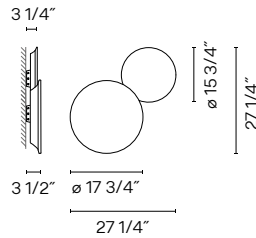
1 x LED STRIP 12.6 W 700 mA
Constant Current 700 mA
120-277V 50/60Hz

Notes

Up to 8 modules can be connected to a single electrical source.

LED IP20  Multi-volt AD

5481



Finishes

- **15/** __ Grey L2
(NCS S 2500-N)
- **28/** __ Brown M1
(NCS S 4020-Y60R)
- **72/** __ Grey D1
& Grey L2

LED Color Temperature

- /1** _ 2700 K
CRI >90 2871.9 lm 114 lm/W
- /3** _ 3500 K
CRI >90 3067.7 lm 121.7 lm/W

Control

5481 - __ / __
__ / _ **1** DALI-2
__ / _ **2** 0-10V

Materials

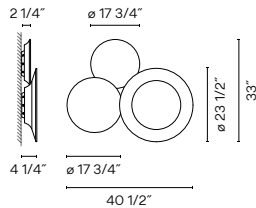
Diffuser: Polycarbonate. Shade: ABS.
Wall support: Aluminum.

Light Source and electronics

1 x LED STRIP 8.4 W 700 mA
1 x LED STRIP 12.6 W 700 mA
Constant Current 700 mA
120-277V 50/60Hz

LED IP20  Multi-volt AD

5491



Finishes

- **72/** __ Grey D1
& Grey L2
- **73/** __ Brown M1
& Grey D1

LED Color Temperature

- /1** _ 2700 K
CRI >90 4307.8 lm 114 lm/W
- /3** _ 3500 K
CRI >90 4601.5 lm 121.7 lm/W

Control

5491 - __ / __
__ / _ **1** DALI-2
__ / _ **2** 0-10V

Materials

Diffuser: Polycarbonate. Shade: ABS.
Wall support: Aluminum. Ring: Steel.

Light Source and electronics

3 x LED STRIP 12.6 W 700 mA
Constant Current 700 mA
120-277V 50/60Hz

LED IP20  Multi-volt



Mayfair

Design by Diego Fortunato

Mayfair is a modern reimagining of the traditional 19th-century lights, distinguished by its timeless design and sleek silhouette.

Table Floor



5505



5507

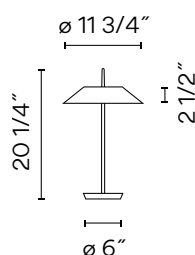


5508



5515

5505



Finishes

- 18/ _ _ Graphite (RAL 7016)
- 20/ _ _ Gold
- 23/ _ _ Warm White (NCS S 0502-Y50R)
- 25/ _ _ Beige D1 (NCS S 4005-Y50R)
- 38/ _ _ Terra Dark (NCS S 5040-Y70R)

Finish customization
(Available options:
Vibia color palette)

Materials

Diffuser: Polycarbonate. Shade and tube: Steel.
Base: Zamak.

Light Source and electronics

1 x LED STRIP 24V 2.4 W 1 x LED STRIP 24V 12.6 W
Constant Voltage 24V
100-240V 50/60Hz

LED Color Temperature

/1 _ 2700 K
CRI >90 2027 lm 135 lm/W

Control

5505 - _ _ / _ _

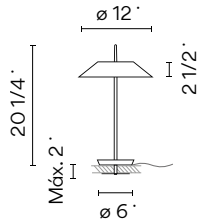
- _ _ / 16 Optical sensor
- _ _ / 18 Push with dimming memory

Notes

Touch dimmer on base. Black cable.
Dimmer with memory
Plug-in
Finish Customization Min. quantity, upcharge and extra lead time apply.

LED IP20 cULus 120V

5507



Finishes

- 18/ __ Graphite (RAL 7016)
- 20/ __ Gold
- 23/ __ Warm White (NCS S 0502-Y50R)
- 25/ __ Beige D1 (NCS S 4005-Y50R)
- 38/ __ Terra Dark (NCS S 5040-Y70R)

Finish customization
(Available options:
Vibia color palette)

LED Color Temperature

/1 _ 2700 K
CRI >90 2027 lm 135 lm/W

Control

5507 - __ / __

- __ / 16 Optical sensor
- __ / 18 Push with dimming memory

Materials

Diffuser: Polycarbonate. Shade and tube: Steel.
Base: Zamak.

Light Source and electronics

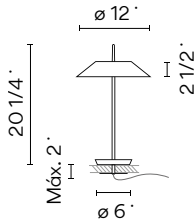
1 x LED STRIP 24V 2.4 W 1 x LED STRIP 24V 12.6 W
Constant Voltage 24V
100~240V 50/60Hz

Notes

Touch dimmer on base. Black cable.
Dimmer with memory
Bolt-down version with cord beneath.
Finish Customization Min. quantity, upcharge and extra lead time apply.

LED IP20 120V

5508



Finishes

- 18/ __ Graphite (RAL 7016)
- 20/ __ Gold
- 23/ __ Warm White (NCS S 0502-Y50R)
- 25/ __ Beige D1 (NCS S 4005-Y50R)
- 38/ __ Terra Dark (NCS S 5040-Y70R)

Finish customization
(Available options:
Vibia color palette)

LED Color Temperature

/1 _ 2700 K
CRI >90 2027 lm 135 lm/W

Control

5508 - __ / __

- __ / 16 Optical sensor
- __ / 18 Push with dimming memory

Materials

Diffuser: Polycarbonate. Shade and tube: Steel.
Base: Zamak.

Light Source and electronics

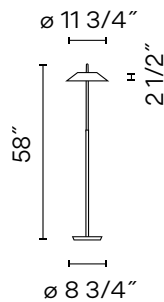
1 x LED STRIP 24V 2.4 W
1 x LED STRIP 24V 12.6 W
Constant Voltage 24V
100~240V 50/60Hz

Notes

Touch dimmer on base. Black cable.
Dimmer with memory
Bolt-down version with cord beneath.
Finish Customization Min. quantity, upcharge and extra lead time apply.

LED IP20 120V

5515



Finishes

- 18/ __ Graphite (RAL 7016)
- 20/ __ Gold
- 23/ __ Warm White (NCS S 0502-Y50R)
- 25/ __ Beige D1 (NCS S 4005-Y50R)
- 38/ __ Terra Dark (NCS S 5040-Y70R)

Finish customization
(Available options:
Vibia color palette)

LED Color Temperature

/1 _ 2700 K
CRI >90 2027 lm 135 lm/W

Control

5515 - __ / __

- __ / 16 Optical sensor
- __ / 18 Push with dimming memory

Materials

Diffuser: Polycarbonate. Shade and tube: Steel.
Base: Zamak.

Light Source and electronics

1 x LED STRIP 24V 2.4 W
1 x LED STRIP 24V 12.6 W
Constant Voltage 24V
100~240V 50/60Hz

Notes

Touch dimmer on shade. Plug-in.
Finish Customization Min. quantity, upcharge and extra lead time apply.

LED IP20 120V

Pendant



5525
Ø 11 3/4"

5525

Finishes

- **18/** __ Graphite (RAL 7016)
- **20/** __ Gold
- **23/** __ Warm White (NCS S 0502-Y50R)
- **25/** __ Beige D1 (NCS S 4005-Y50R)
- **38/** __ Terra Dark (NCS S 5040-Y70R)

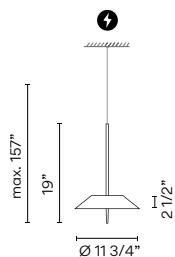
Finish customization
(Available options:
Vibia color palette)

LED Colour Temperature

/1 _ 2700 K
CRI >90 2027 lm 135 lm/W

Control

5525- __ / __ - __ - __
__ / __ **1** DALI-2
__ / __ **3** 1-10V



Select Electrical connection



Surface
Ø 7 3/4"



Recessed
M Ø 7 1/2"

_10 Surface
_25 Recessed M

Materials

Diffuser: PC- Polycarbonate.
Shade: PMMA.
Tube and canopy: Steel.

Light Source and electronics

1 x LED STRIP 24V 2.4 W
1 x LED STRIP 24V 12.6 W
Constant Voltage 24V
100-240V 50/60Hz

Notes

Custom cable length. **5% upcharge applies**
Finish Customization Min. quantity, upcharge
and extra lead time apply.

LED IP20 120V

Finishes

5525

18/ __ Graphite
(RAL 7016)

20/ __ Gold

23/ __ Warm White
(NCS S 0502-Y50R)

25/ __ Beige D1
(NCS S 4005-Y50R)

38/ __ Terra Dark
(NCS S 5040-Y70R)

Finish customization
(Available options:
Vibia color palette)

LED Colour Temperature

/1 __ 2700 K
CRI >90 2027 lm 135 lm/W

Control

Model __ / __

__ / __ **1** DALI-2

__ / __ **3** 1-10V

⚡ Select Electrical connection

For each composition, the optimal minimum number of drivers will be delivered.

For Ref. 5525

Drop ceiling

_25
Recessed M



Ø 7 1/2"
height 1 1/4"

match with
fixture finish.

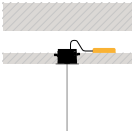
Regular ceiling

_10
Surface



Ø 6 1/4"
match with
fixture finish.

Recessed



Materials

Diffuser: PC- Polycarbonate.
Shade, tube and canopy: Steel.

Notes

Custom cable length. **5% upcharge applies**

Finish Customization Min. quantity, upcharge
and extra lead time apply.

LED

IP20



120V

Africa

Design by Francisco Gomez Paz

An object of desire, Africa is a unique gift that combines richness of form and materiality with high performance lighting capabilities. A holistic exploration of beauty and functionality.

Table



5580

Ø 2" x 17 3/4"

Portable



5585

Ø 2" x 15 3/4"

Portable



5590

Ø 2" x 17 3/4"

Bolt-down

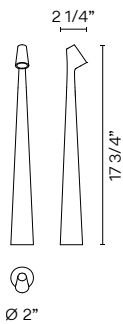


5595

Ø 2" x 15 3/4"

Bolt-down

5580



Finishes

- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 25/ _ _ Beige D1
(NCS S 4005-Y50R)
- 29/ _ _ Brown D1
(NCS S 8005-Y50R)
- 38/ _ _ Terra Dark
(NCS S 5040-Y70R)

LED Colour Temperature

/1 _ 2700 K
CRI >90 520 lm 135 lm/W

Control

5580 - _ _ / 15 Push

Materials

Body: Aluminium.
Diffuser: PC- Polycarbonate

Light Source and electronics

1x LED 4,5W 500 mA
Output: DC 5.0 V 2.0 A 10.0W
Input: 100~240V 50/60Hz

Notes

Battery capacity 10.000mAh.
Battery voltage 3,7V.
Rechargeable battery autonomy:
6,5h at 100% Intensity.
10h at 66% Intensity.
20h at 33% Intensity.

LED IP20  120V

5585



Finishes

- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 25/ _ _ Beige D1
(NCS S 4005-Y50R)
- 29/ _ _ Brown D1
(NCS S 8005-Y50R)
- 38/ _ _ Terra Dark
(NCS S 5040-Y70R)

LED Colour Temperature

/1 _ 2700 K
CRI >90 520 lm 135 lm/W

Control

5585 - _ _ / 15 Push

Materials

Body: Aluminium.
Diffuser: PC- Polycarbonate.

Light Source and electronics

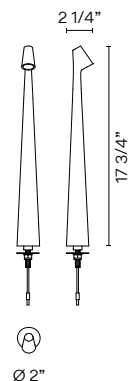
1 x LED 4,5W 500 mA
Output: DC 5.0 V 2.0 A 10.0W
Input: 100~240V 50/60Hz

Notes

Battery capacity 10.000mAh.
Battery voltage 3,7V.
Rechargeable battery autonomy:
6,5h at 100% Intensity.
10h at 66% Intensity.
20h at 33% Intensity.

LED IP20 120W

5590



Finishes

- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 25/ _ _ Beige D1
(NCS S 4005-Y50R)
- 29/ _ _ Brown D1
(NCS S 8005-Y50R)
- 38/ _ _ Terra Dark
(NCS S 5040-Y70R)

LED Colour Temperature

/1 _ 2700 K
CRI >90 520 lm 135 lm/W

Control

5590 - _ _ / 15 Push

Materials

Body: Aluminium.
Diffuser: PC- Polycarbonate.

Light Source and electronics

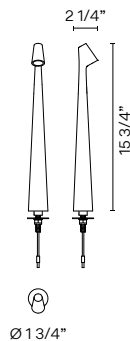
1 x LED 4,5W 500 mA 9V
Output: DC 5.0 V 2.0 A 10.0W

Notes

Electric cable 78"

LED IP20 120W

5595



Finishes

- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 25/ _ _ Beige D1
(NCS S 4005-Y50R)
- 29/ _ _ Brown D1
(NCS S 8005-Y50R)
- 38/ _ _ Terra Dark
(NCS S 5040-Y70R)

LED Colour Temperature

/1 _ 2700 K
CRI >90 520 lm 135 lm/W

Control

5595 - _ _ / 15 Push

Materials

Body: Aluminium.
Diffuser: PC- Polycarbonate.

Light Source and electronics

1 x LED 4,5W 500 mA 9V
Output: DC 5.0 V 2.0 A 10.0W

Notes

Electric cable 78"

LED IP20 120W



North

Design by Arik Levy

North features a base, stem, and shade that are disconnected from one another in a dynamic system of adjustable parts. Protruding arms hold triangular shades that direct the light where needed.

Floor

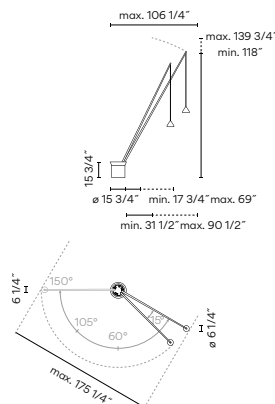


5607

5622

5666

5607



Finishes

- 10/ _ _ White (NCS S 0300-N)
- 11/ _ _ Black (NCS S 8500 N)
- 24/ _ _ Beige M1 (NCS S 2005-Y50R)

LED Color Temperature

- /1 _ 2700 K CRI >90 2538 lm 141 lm/W
- /2 _ 3000 K CRI >90
- /3 _ 3500 K CRI >90 2749.8 lm 153 lm/W

Control

5607 - _ _ / _ 5 Push

Materials

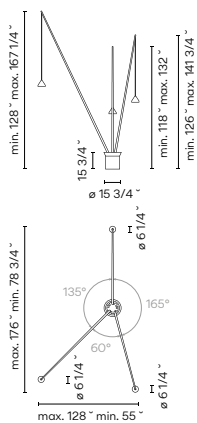
Rods: Carbon fiber. Shade: Aluminum
Diffuser: Methacrylate. Base: Steel.
Light Source and electronics
2 x LED 9 W 350 mA
Constant Current 350 mA
110-240V 50/60Hz

Notes

Can be connected with or without plug.

LED IP20  120W PUSH

5622



Finishes

- 10/ _ _ White (NCS S 0300-N)
- 11/ _ _ Black (NCS S 8500 N)
- 24/ _ _ Beige M1 (NCS S 2005-Y50R)

LED Color Temperature

- /1 2700 K CRI >90 3807 lm 141 lm/W
- /2 3000 K CRI >90
- /3 3500 K CRI >90 4124.7 lm 153 lm/W

Control

5622 - _ _ / _ 5 Push

Materials

Rods: Carbon fiber. Shade: Aluminum
Diffuser: Methacrylate. Base: Steel.

Light Source and electronics

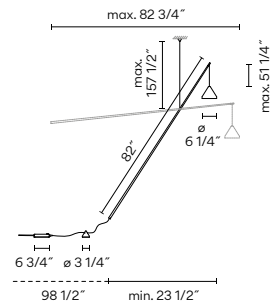
3 x LED 9 W 350 mA
Constant Current 350 mA
110-240V 50/60Hz

Notes

Can be connected with or without plug.

LED IP20  120V PU

5666



Finishes

- 10/ _ _ White (NCS S 0300-N)
- 11/ _ _ Black (NCS S 8500 N)
- 24/ _ _ Beige M1 (NCS S 2005-Y50R)

LED Color Temperature

- /1 2700 K CRI >90 1269 lm 141 lm/W
- /2 3000 K CRI >90
- /3 3500 K CRI >90 1374.9 lm 153 lm/W

Control

5666 - _ _ / _ 5 Push

Materials

Rods: Carbon fiber. Shade: Aluminum
Diffuser: Methacrylate. Counterweight: Aluminum

Light Source and electronics

1 x LED 9 W 350 mA
Constant Current 350 mA
110-240V 50/60Hz

Notes

Electric cable with plug. Push dimmer.
Custom cable length. 5% upcharge applies.

LED IP20  120V PUSH

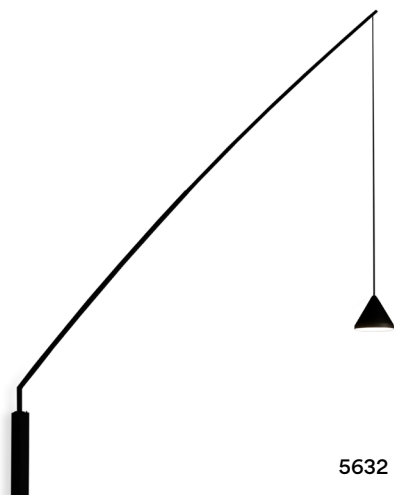
Height-adjustable shade.



Adjustable-angle rods.
Can be connected with or without plug.



Wall

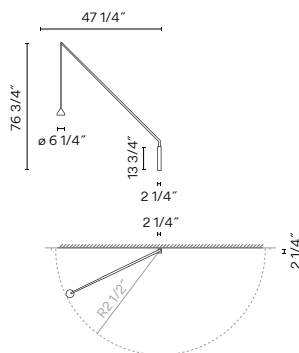


5632



5635

5632



Finishes

- 10/ _ White (NCS S 0300-N)
- 11/ _ Black (NCS S 8500 N)
- 24/ _ Beige M1 (NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 1269 lm
- /2 _ 3000 K - 1123 lm
- CRI >90
- /3 _ 3500 K - 1374.9 lm
- CRI >80

Control

5632 _ _ / _ 5 Push

Materials

Rods: Carbon fiber.
Shade: Aluminum.
Diffuser: PMMA.
Wall Plate: Steel.

Light Source and electronics

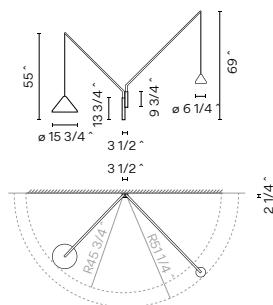
1 x LED 9 W 350 mA
Constant Current 350 mA
110~240V 50/60Hz

Notes

Push-button on the wall plate.
Can be connected with or without plug.
Push dimmer.

LED IP20 120V PU

5635



Finishes

- 10/ _ White (NCS S 0300-N)
- 11/ _ Black (NCS S 8500 N)
- 24/ _ Beige M1 (NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 1269 lm
- /2 _ 3000 K - 1123 lm
- CRI >90
- /3 _ 3500 K - 1374.9 lm
- CRI >80

Control

5632 _ _ / _ 5 Push

Materials

Rods: Carbon fiber.
Shade: Aluminum.
Diffuser: PMMA.
Wall Plate: Steel.

Light Source and electronics

2 x LED 9 W 350 mA
Constant Current 350 mA
110~240V 50/60Hz

Notes

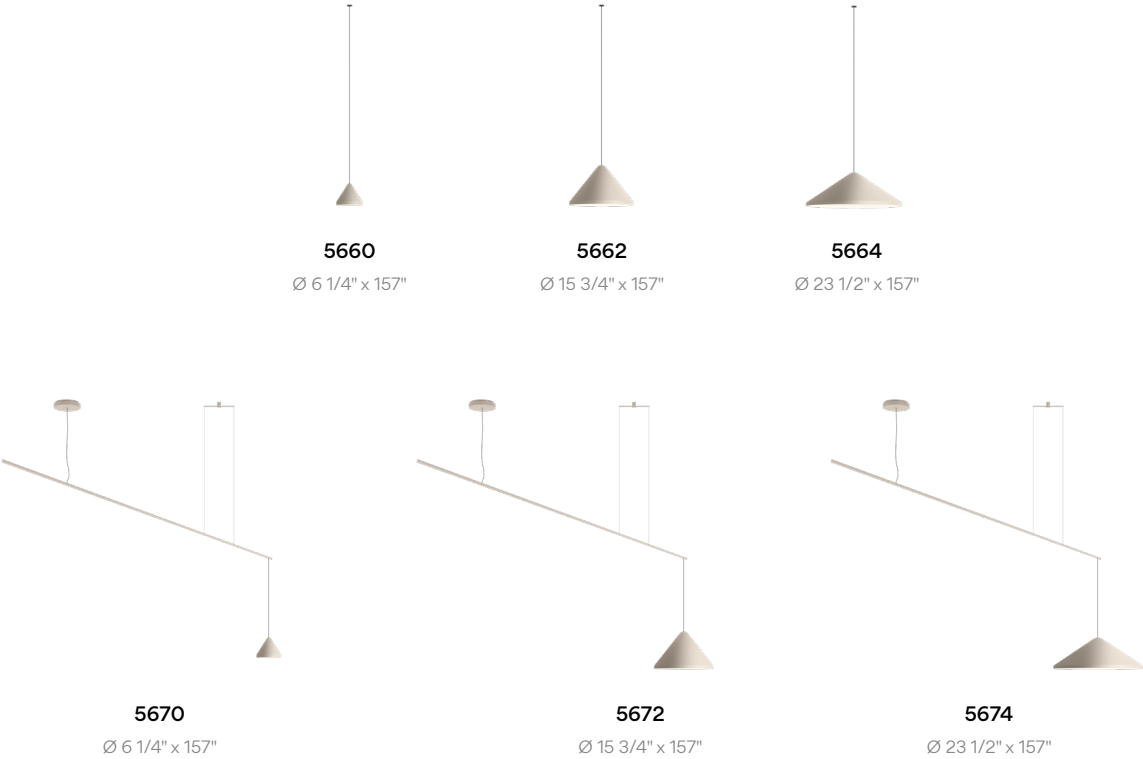
Push-button on the wall plate.
Can be connected with or without plug.
Push dimmer.

LED IP20 120V PUSH

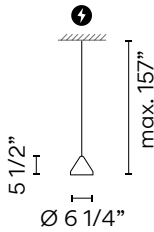


Pendant

INDIVIDUAL MODEL

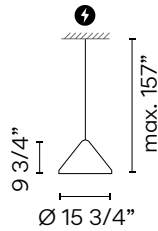


5660



Finishes 10/ _ _ White (NCS S 0300-N) 11/ _ _ Black (NCS S 8500 N) 24/ _ _ Beige M1 (NCS S 2005-Y50R)	LED Colour Temperature /1 _ 2700 K CRI >90 1269 lm 141 lm/W /2 _ 3000 K CRI >80 1123 lm 124.7lm/W /3 _ 3500 K CRI >90 1374,9 lm 152.7lm/W	Control 5660 - _ _ / _ _ _ _ _ / _ 1 DALI-2 _ _ / _ 2 0-10V
Finish customization (Available options: Vibia color palette. Minimum quantity and upcharge apply)	Select Electrical connection  Surface Ø 7 1/2"  Recessed M Ø 7 1/2"	_10 Surface _25 Recessed M
Materials Shade: Aluminum. Diffuser: PMMA. Canopy: Steel. Light Source and electronics 1 x LED 9 W 350 mA Constant Current 350 mA 110~277V 50/60Hz	Notes Custom cable length. 5% upcharge applies. Finish Customization Min. quantity, upcharge and extra lead time apply.	LED IP20  Multi-volt

5662



Finishes

- 10/ _ _ White (NCS S 0300-N)
- 11/ _ _ Black (NCS S 8500 N)
- 24/ _ _ Beige M1 (NCS S 2005-Y50R)

Finish customization
(Available options:
Vibia color palette.
Minimum quantity
and upcharge
apply)

LED Colour Temperature

- /1 _ 2700 K
CRI >90 1269 lm 141 lm/W
- /2 _ 3000 K
CRI >80 1123 lm 124.7lm/W
- /3 _ 3500 K
CRI >90 1374,9 lm 152.7lm/W

Control

5662 - _ _ / _ _ _ _
_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V

Select Electrical connection



Surface
Ø 7 1/2"



Recessed
M Ø 7 1/2"

_10 Surface
_25 Recessed M

Materials

Shade: Aluminum.
Diffuser: PMMA.
Canopy: Steel.

Light Source and electronics

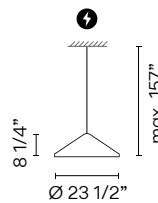
1 x LED 9 W 350 mA
Constant Current 350 mA
110~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Finish Customization Min. quantity, upcharge
and extra lead time apply.

LED IP20 cULus Multi-volt

5664



Finishes

- 10/ _ _ White (NCS S 0300-N)
- 11/ _ _ Black (NCS S 8500 N)
- 24/ _ _ Beige M1 (NCS S 2005-Y50R)

Finish customization
(Available options:
Vibia color palette.
Minimum quantity
and upcharge
apply)

LED Colour Temperature

- /1 _ 2700 K
CRI >90 1269 lm 141 lm/W
- /2 _ 3000 K
CRI >80 1123 lm 124.7lm/W
- /3 _ 3500 K
CRI >90 1374,9 lm 152.7lm/W

Control

5664 - _ _ / _ _ _ _
_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V

Select Electrical connection



Surface
Ø 7 1/2"



Recessed
M Ø 7 1/2"

_10 Surface
_25 Recessed M

Materials

Shade: Aluminum.
Diffuser: PMMA.
Canopy: Steel.

Light Source and electronics

1 x LED 9 W 350 mA
Constant Current 350 mA
110~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Finish Customization Min. quantity, upcharge
and extra lead time apply.

LED IP20 cULus Multi-volt

Finishes

- 10/ _ _ White
(NCS S 0300-N)
- 11/ _ _ Black
(NCS S 8500 N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

Finish customization
(Available options:
Vibia color palette.
Minimum quantity
and upcharge
apply)

LED Colour Temperature

- /1 _ 2700 K
CRI >90 1269 lm 141 lm/W
- /2 _ 3000 K
CRI >80 1123 lm 124.7lm/W
- /3 _ 3500 K
CRI >90 1374,9 lm 152.7lm/W

Control

Model _ _ / _ _ _ _
_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V

⚡ Select Eletrical connection

For each composition, the optimal minimum number of drivers will be delivered.

For Ref. 5660 / 5662 / 5664

Drop ceiling

_25
Recessed M



Ø 7 1/2"
height 1 1/4"

match with
fixture finish.

Regular ceiling

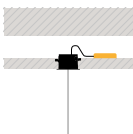
_10
Surface



Ø 7 1/2"

match with
fixture finish.

Recessed



Materials

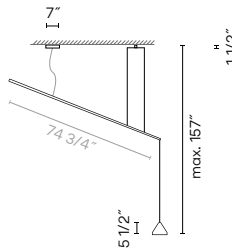
Shade: Aluminum
Diffuser: PMMA. Canopy: Steel.

Notes

Custom cable length. **5% upcharge applies.**
Finish Customization Min. quantity, upcharge
and extra lead time apply.

LED IP20  Multi-volt

5670



Finishes

- 10/ _ _ White (NCS S 0300-N)
- 11/ _ _ Black (NCS S 8500 N)
- 24/ _ _ Beige M1 (NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K
CRI >90 1269 lm 141 lm/W
- /2 _ 3000 K
CRI >80 1123 lm 124.7lm/W
- /3 _ 3500 K
CRI >90 1374,9 lm 152.7lm/W

Control

- 5670 - _ _ / _ _
- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V

Materials

Rods: Carbon fiber.
Shade: Aluminum.
Diffuser: PMMA.
Canopy: Steel.

Light Source and electronics

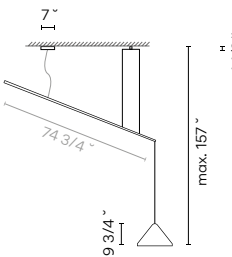
1 x LED 9 W 350 mA
Constant Current 350 mA
110~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

LED IP20 Multi-volt

5672



Finishes

- 10/ _ _ White (NCS S 0300-N)
- 11/ _ _ Black (NCS S 8500 N)
- 24/ _ _ Beige M1 (NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K
CRI >90 1269 lm 141 lm/W
- /2 _ 3000 K
CRI >80 1123 lm 124.7lm/W
- /3 _ 3500 K
CRI >90 1374,9 lm 152.7lm/W

Control

- 5672 - _ _ / _ _
- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V

Materials

Rods: Carbon fiber.
Shade: Aluminum.
Diffuser: PMMA.
Canopy: Steel.

Light Source and electronics

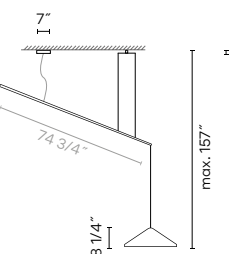
1 x LED 9W 350 mA
Constant Current 350 mA
110~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

LED IP20 Multi-volt

5674



Finishes

- 10/ _ _ White (NCS S 0300-N)
- 11/ _ _ Black (NCS S 8500 N)
- 24/ _ _ Beige M1 (NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K
CRI >90 1269 lm 141 lm/W
- /2 _ 3000 K
CRI >80 1123 lm 124.7lm/W
- /3 _ 3500 K
CRI >90 1374,9 lm 152.7lm/W

Control

- 5674 - _ _ / _ _
- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V

Materials

Rods: Carbon fiber.
Shade: Aluminum.
Diffuser: PMMA.
Canopy: Steel.

Light Source and electronics

1 x LED 9 W 350 mA
Constant Current 350 mA
110~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

LED IP20 Multi-volt



Tempo

Design by Lievore, Altherr

The Tempo collection reclaims our collective memory of light, distilling lighting archetypes to their most basic forms. Vibia presents three designs in two sizes: the disc, the diamond and the milk glass oval - all inspired by the interplay of opacity, translucence and transparency.

0270-10/12-18			
Model	Finish	LED Color Temperature	Control
Electrical connection Only for pendants			

Wall



5757

48 1/4" x 31 1/2"



5759

45 3/4" x 31 1/2"



5761

47 1/4" x 31 1/2"



16 3/4" x 55"

5763



14 1/4" x 55"

5765

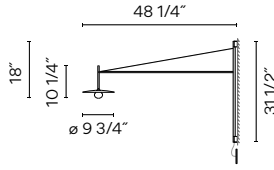


15 3/4" x 55"

5767



Recessed dimmable driver.

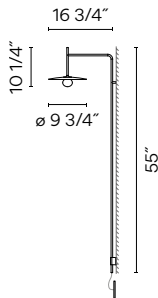
5757 	Finishes 18/ Graphite (ADAPTA RF9913WX) 37/ Terra Red (NCS S 4040-Y70R)
---	--

62/

Green

(NCS S 3010-G20Y)

5763



Finishes
 18/ _ _ Graphite (ADAPTA RF9913WX)
 37/ _ _ Terra Red (NCS S 4040-Y70R)
 62/ _ _ Green (NCS S 3010-G20Y)

LED color temperature
 /1 _ 2700 K
 CRI >90

Control

5763 - _ _ / _ _

_ _ / _ 1 DALI-2
 _ _ / _ 2 0-10V
 _ _ / _ 4 TRIAC

Materials

Diffuser: Blown-glass. LED support: Aluminum.
 Structures: Steel. Shade: Aluminum

Light Source and electronics

1 x LED 4 W 350 mA
 Constant Current 350 mA
 120-277V 50/60Hz

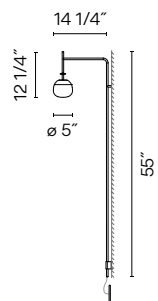
Notes

Recessed driver.

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 cULus Multi-volt

5765



Finishes
 18/ _ _ Graphite (ADAPTA RF9913WX)
 37/ _ _ Terra Red (NCS S 4040-Y70R)
 62/ _ _ Green (NCS S 3010-G20Y)

LED color temperature
 /1 _ 2700 K
 CRI >90

Control

5765 - _ _ / _ _

_ _ / _ 1 DALI-2
 _ _ / _ 2 0-10V
 _ _ / _ 4 TRIAC

Materials

Diffuser: Blown-glass. LED support: Aluminum.
 Structures: Steel.

Light Source and electronics

1 x LED 4 W 350 mA
 Constant Current 350 mA
 120-277V 50/60Hz

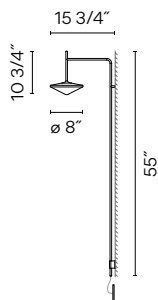
Notes

Recessed driver.

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 cULus Multi-volt

5767



Finishes
 18/ _ _ Graphite (ADAPTA RF9913WX)
 37/ _ _ Terra Red (NCS S 4040-Y70R)
 62/ _ _ Green (NCS S 3010-G20Y)

LED color temperature
 /1 _ 2700 K
 CRI >90

Control

5767 - _ _ / _ _

_ _ / _ 1 DALI-2
 _ _ / _ 2 0-10V
 _ _ / _ 4 TRIAC

Materials

Diffuser: Blown-glass. LED support: Aluminum.
 Structures: Steel.

Light Source and electronics

1 x LED 4 W 350 mA
 Constant Current 350 mA
 120-277V 50/60Hz

Notes

Recessed driver.

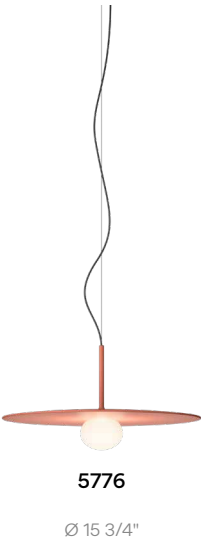
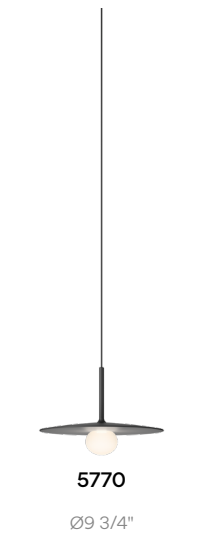
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 cULus Multi-volt



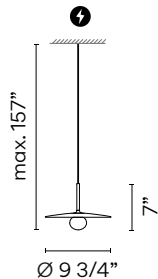
Pendant

INDIVIDUAL MODEL



INDIVIDUAL MODEL

5770



- Finishes
- 18/ _ _ Graphite (ADAPTA RF9913WX)
 - 37/ _ _ Terra Red (NCS S 4040-Y70R)
 - 62/ _ _ Green (NCS S 3010-G20Y)
- LED Color Temperature
- /1 _ 2700 K CRI>90 - 415 lm

- Control
- 5770 - _ _ / _ _ _ _
- _ _ / _ 1 DALI-2
 - _ _ / _ 2 0-10V*
 - _ _ / _ 4 TRIAC

Select Electrical connection



Surface
Ø 7 3/4"



Recessed
M Ø 7 1/2"

- _10 Surface
_25 Recessed M

Materials

Diffuser: Blown-glass.
LED support: Aluminum.
Shade: Aluminum.
Canopy: Steel.

Light Source and electronics

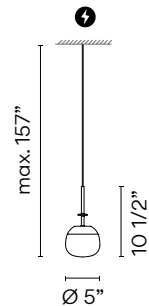
1 x LED 4 W 350 mA
Constant Current 350 mA
120-277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20  Multi-volt

5772



- Finishes
- 18/ _ _ Graphite (ADAPTA RF9913WX)
 - 37/ _ _ Terra Red (NCS S 4040-Y70R)
 - 62/ _ _ Green (NCS S 3010-G20Y)
- LED Color Temperature
- /1 _ 2700 K CRI>90 - 415 lm

- Control
- 5772 - _ _ / _ _ _ _
- _ _ / _ 1 DALI-2
 - _ _ / _ 2 0-10V*
 - _ _ / _ 4 TRIAC

Select Electrical connection



Surface
Ø 7 3/4"



Recessed
M Ø 7 1/2"

- _10 Surface
_25 Recessed M

Materials

Diffuser: Blown-glass.
LED support: Aluminum.
Shade: Aluminum.
Canopy: Steel.

Light Source and electronics

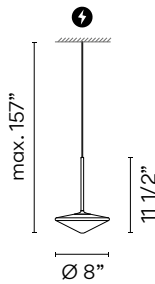
1 x LED 4 W 350 mA
Constant Current 350 mA
120-277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20  Multi-volt

5774



Finishes

- 18/ _ _ Graphite
(ADAPTA RF9913WX)
- 37/ _ _ Terra Red
(NCS S 4040-Y70R)
- 62/ _ _ Green
(NCS S 3010-G20Y)

LED Color Temperature

/1 _ 2700 K
CRI>90 - 415 lm

Control

5774 - _ _ / _ _ _

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V*

_ _ / _ 4 TRIAC

Select Electrical connection



Surface
Ø 7 3/4"



Recessed
M Ø 7 1/2"

_10 Surface
_25 Recessed M

Materials

Diffuser: Blown-glass.
LED support: Aluminum.
Shade: Aluminum.
Canopy: Steel.

Light Source and electronics

1 x LED 4 W 350 mA
Constant Current 350 mA
120~277V 50/60Hz

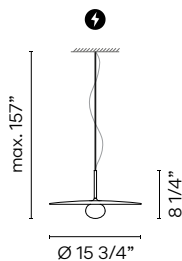
Notes

Custom cable length. **5% upcharge applies.**

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

5776



Finishes

- 18/ _ _ Graphite
(ADAPTA RF9913WX)
- 37/ _ _ Terra Red
(NCS S 4040-Y70R)
- 62/ _ _ Green
(NCS S 3010-G20Y)

LED Color Temperature

/1 _ 2700 K
CRI>90 - 415 lm

Control

5776 - _ _ / _ _ _

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V*

_ _ / _ 4 TRIAC

Select Electrical connection



Surface
Ø 7 3/4"



Recessed
M Ø 7 1/2"

_10 Surface
_25 Recessed M

Materials

Diffuser: Blown-glass.
LED support: Aluminum.
Shade: Aluminum.
Canopy: Steel.

Light Source and electronics

1 x LED 4 W 350 mA
Constant Current 350 mA
120~277V 50/60Hz

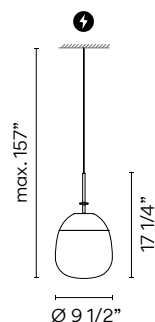
Notes

Custom cable length. **5% upcharge applies.**

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

5778



Finishes
 18/ _ _ Graphite
 (ADAPTA RF9913WX)
 37/ _ _ Terra Red
 (NCS S 4040-Y70R)
 62/ _ _ Green
 (NCS S 3010-G20Y)

LED Color Temperature
 /1 _ 2700 K
 CRI>90 - 415 lm

Control

5778 - _ _ / _ _ _ _

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V*

_ _ / _ 4 TRIAC

Select Electrical connection



Surface
 Ø 7 3/4"



Recessed
 M Ø 7 1/2"

_10 Surface
 _25 Recessed M

Materials

Diffuser: Blown-glass.
 LED support: Aluminum.
 Canopy: Steel.

Light Source and electronics

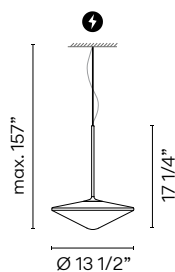
1 x LED 4 W 350 mA
 Constant Current 350 mA
 120-277V 50/60Hz

NotesCustom cable length. **5% upcharge applies.**

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

5780



Finishes
 18/ _ _ Graphite
 (ADAPTA RF9913WX)
 37/ _ _ Terra Red
 (NCS S 4040-Y70R)
 62/ _ _ Green
 (NCS S 3010-G20Y)

LED Color Temperature
 /1 _ 2700 K
 CRI>90 - 415 lm

Control

5780 - _ _ / _ _ _ _

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V*

_ _ / _ 4 TRIAC

Select Electrical connection



Surface
 Ø 7 3/4"



Recessed
 M Ø 7 1/2"

_10 Surface
 _25 Recessed M

Materials

Diffuser: Blown-glass.
 LED support: Aluminum.
 Shade: Aluminum.
 Canopy: Steel.

Light Source and electronics

1 x LED 4 W 350 mA
 Constant Current 350 mA
 120-277V 50/60Hz

NotesCustom cable length. **5% upcharge applies.**

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

Finishes

- 18/ _ Graphite
(ADAPTA RF9913WX)
- 37/ _ Terra Red
(NCS S 4040-Y70R)
- 62/ _ Green
(NCS S 3010-G20Y)

LED Color Temperature

/1 _ 2700 K
CRI >90

Control

Model _ _ / _ _ _ _
_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V*
_ _ / _ 4 TRIAC

⚡ Select Electrical connection

For each composition, the optimal minimum number of drivers will be delivered.

For Ref. 5770, 5772, 5774, 5776, 5778, 5780

Drop ceiling

_25
Recessed M



Ø 7 1/2"
height 1 1/4"

match with
fixture finish.

Regular ceiling

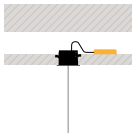
_10
Surface



Ø 7 3/4"

match with
fixture finish.

Recessed



Materials

Diffuser: Blown-glass. LED support: Aluminum.
Shade: Aluminum. Canopy: Steel.

Notes

Custom cable length. **5% upcharge applies.**

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

Flat

Design by Ichiro Iwasaki

Flat's distinctive, disc-shaped diffusers form horizontal planes of light that integrate with the surrounding architecture. A study in geometry, the collection creates layers of light that infuse a space with a soothing, Zen sensitivity.

Ceiling



5915

Ø 21 3/4"



5926

Ø 35 1/2"



5922

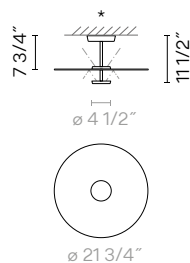
79" x 58 3/4"



5924

73 1/4" x 58 3/4"

5915



Finishes
 10/ _ _ White
 (NCS S 0300-N)

LED color temperature
 /1 _ 2700 K
 CRI >90
 /3 _ 3500 K
 CRI >90 3172.2 lm 117.5 lm/W

Control

5915 - _ _ / _ _

_ _ / _ 1 DALI-2
 _ _ / _ 2 0-10V
 _ _ / _ 4 TRIAC

Materials

Shade: Aluminum. Diffuser: Polycarbonate.
 Structures: Steel. Canopy: Aluminum.

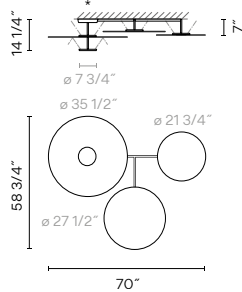
Light Source and electronics
 2 x LED PLATE 10.5 W 700 mA
 Constant Current 700 mA
 120-277V 50/60Hz

Notes

* Electrical connection point

LED IP20 cULus Multi-volt

5922



Finishes

- 10/ _ _ White (NCS S 0300-N)
- 71/ _ _ White, Green L1, Off-white (NCS S 0300-N, NCS S 4005-G80Y, NCS S 1000-N)

LED color temperature

- /1 _ 2700 K CRI >90
- /3 _ 3500 K CRI >90 14951.1 lm 149.5 lm/W

Control

5922 - _ _ / _ _

- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V
- _ _ / _ 4 TRIAC

Materials

Shade: Aluminum. Diffuser: Polycarbonate.
Structures: Steel. Canopy: Aluminum.

Light Source and electronics

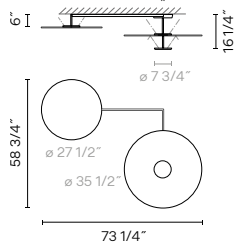
4 x LED PLATE 20 W 700mA
Constant Current 700 mA
120-277V 50/60Hz

Notes

* Electrical connection point

LED IP20 Multi-volt

5924



Finishes

- 10/ _ _ White (NCS S 0300-N)
- 72/ _ _ White, Green L1 (NCS S 0300-N, NCS S 4005-G80Y)
- 73/ _ _ White, Off-white (S 0300-N, NCS S 1000-N)

LED color temperature

- /1 _ 2700 K CRI >90
- /3 _ 3500 K CRI >90 10630.4 lm 141.7 lm/W

Control

5924 - _ _ / _ _

- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V
- _ _ / _ 4 TRIAC

Materials

Shade: Aluminum. Diffuser: Polycarbonate.
Structures: Steel. Canopy: Aluminum.

Light Source and electronics

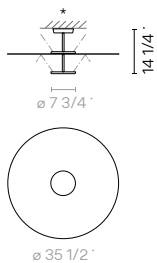
3 x LED PLATE 20 W 700mA
Constant Current 700 mA
120-277V 50/60Hz

Notes

* Electrical connection point

LED IP20 Multi-volt

5926



Finishes

- 10/ _ _ White (NCS S 0300-N)

LED color temperature

- /1 _ 2700 K CRI >90
- /3 _ 3500 K CRI >90 7086.9 lm 141.7 lm/W

Control

5926 - _ _ / _ _

- _ _ / _ 1 DALI-2
- _ _ / _ 2 0-10V
- _ _ / _ 4 TRIAC

Materials

Shade: Aluminum. Diffuser: Polycarbonate.
Structures: Steel. Canopy: Aluminum.

Light Source and electronics

2 x LED PLATE 20 W 700 mA
Constant Current 700 mA
120-277V 50/60Hz

Notes

* Electrical connection point

LED IP20 Multi-volt

Pendant

INDIVIDUAL MODEL



5935
Ø 15 3/4"



5940
Ø 21 3/4"



Flat

Finishes

- 13/ _ _ Off-White
(NCS S 1000-N)
- 37/ _ _ Terra Red
(NCS S 4040-Y70R)
- 47/ _ _ Green L1
(NCS S 4005-G80Y)

LED Color Temperature

- /1 _ 2700 K
CRI>90 - 1740 lm
- /3 _ 3500 K
CRI>90 - 1868 lm

Control

Model - _ _ / _ _ _ _

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V

_ _ / _ 4 TRIAC

Select Eletrical connection

For each composition, the optimal minimum number of drivers will be delivered.

For Ref. 5935, 5940

Drop ceiling

_25
Recessed M



Ø 7 1/2"
height 1 1/4"

match with
fixture finish.

Regular ceiling

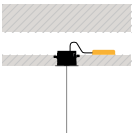
_10
Surface



Ø 7 3/4"

match with
fixture finish.

Recessed



Materials

Shade: Aluminum Diffuser: PC- Polycarbonate.
Structures: Steel. Canopy: Aluminum

Notes

Custom cable length. 5% upcharge applies.
* Electrical connection customization
upcharge and extra lead time apply.

LED IP20  Multi-volt

Floor



5945

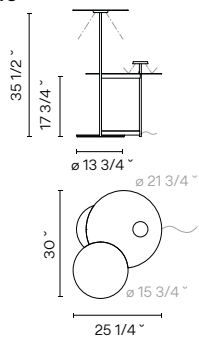
30" x 25 1/4" x 35 1/2"



5950

Ø 21 3/4" x 17"

5945



Finishes

- **13/** _ _ Off-White
(NCS S 1000-N)
- **47/** _ _ Green L1
(NCS S 4005-G80Y)

LED Color Temperature

- /1** _ 2700 K
CRI>90 - 1365 lm
- /3** _ 3500 K
CRI>90 - 1467 lm

Control

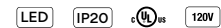
5945 - _ _ / _ **5** Push

Materials

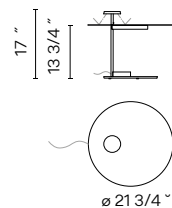
Shade: Aluminum.
Diffuser: PC- Polycarbonate.
Structures: Steel.

Light Source and electronics

2 x LED PLATE 7 W 400 mA
Constant Voltage 24V
100~240V 50/60Hz



5950



Finishes

- **10/** _ _ White
(NCS S 0300-N)

LED Color Temperature

- /1** _ 2700 K -
CRI>90 - 682 lm
- /3** _ 3500 K
CRI>90 - 733 lm

Control

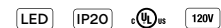
5950 - **10** / _ **5** Push

Materials

Shade: Aluminum.
Diffuser: PC- Polycarbonate.
Structures: Steel.

Light Source and electronics

1 x LED PLATE 7 W 400 mA
Constant Voltage 24V
100~240V 50/60Hz



Spa

Design by Ramos & Bassols

Spa is the perfect lighting solution for any wellness space. From public dressing rooms, restaurants and spas, to private kitchens, corridors and bathrooms, its graceful simplicity allows for easy cleaning and seamless integration within the surrounding architecture of a variety of interiors.

Ceiling Wall



5975

47 3/4" x 1 3/4" x 2 1/2"



5977

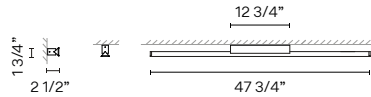
79 1/4" x 1 3/4" x 2 1/2"



5979

118" x 1 3/4" x 2 1/2"

5975



Finishes	LED Color Temperature
● 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K CRI>90 - 1560 lm
● 23/ _ _ Warm White (NCS S 0502-Y50R)	/3 _ 3500 K CRI>90 - 1290 lm
● 25/ _ _ Beige D1 (NCS S 4005-Y50R)	

Control

5975 - _ _ / _ _

_ _ / _ 2	0-10V*
_ _ / _ 4	TRIAC

Materials

Profile and canopy: Aluminum.
Difuser: PMMA.

Light Source and electronics

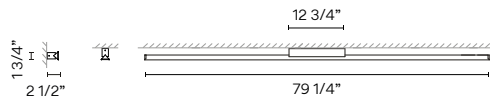
1 x LED STRIP 10.8 W 600 mA
Constant Current 600 mA
120-277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP44 Multi-volt ADA

5977



Finishes	LED Color Temperature
● 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K CRI>90 - 2560 lm
● 23/ _ _ Warm White (NCS S 0502-Y50R)	/3 _ 3500 K CRI>90 - 3360 lm
● 25/ _ _ Beige D1 (NCS S 4005-Y50R)	

Control

5977 - _ _ / _ _

_ _ / _ 2	0-10V*
_ _ / _ 4	TRIAC

Materials

Profile and canopy: Aluminum.
Difuser: PMMA.

Light Source and electronics

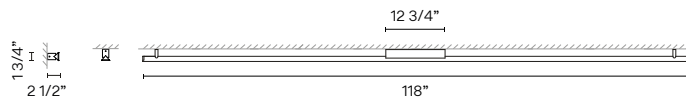
1 x LED STRIP 21.6 W 600 mA
Constant Current 600 mA
120-277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP44 Multi-volt ADA

5979



Finishes	LED Color Temperature
● 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K CRI>90 - 3840 lm
● 23/ _ _ Warm White (NCS S 0502-Y50R)	/3 _ 3500 K CRI>90 - 5040 lm
● 25/ _ _ Beige D1 (NCS S 4005-Y50R)	

Control

5979 - _ _ / _ _

_ _ / _ 2	0-10V*
_ _ / _ 4	TRIAC

Materials

Profile and canopy: Aluminum.
Difuser: PMMA.

Light Source and electronics

1 x LED STRIP 32.4 W 600 mA
Constant Current 600 mA
120-277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP44 Multi-volt ADA

Wall Vanity light



5987
47 3/4"

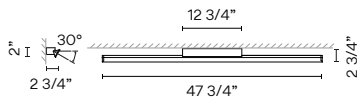


5989
79 1/4"



5991
118"

5987



Finishes	LED Color Temperature
● 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K CRI>90 - 1560 lm
● 23/ _ _ Warm White (NCS S 0502-Y50R)	/3 _ 3500 K CRI>90 - 1920 lm
● 25/ _ _ Beige D1 (NCS S 4005-Y50R)	

Control
5987 - _ _ / _ _
_ _ / _ 2 0-10V*
_ _ / _ 4 TRIAC

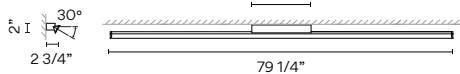
Materials
Profile and canopy: Aluminum.
Difuser: PMMA.

Light Source and electronics
1 x LED STRIP 10,8 W 600 mA
Constant Current 600 mA
120-277V 50/60Hz

Notes
Central canopy with module LED inclined 30°
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP44 cULus Multi-volt ADA

5989



Finishes	LED Color Temperature
● 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K - 2560 lm
● 23/ _ _ Warm White (NCS S 0502-Y50R)	/3 _ 3500 K - 3360 lm
● 25/ _ _ Beige D1 (NCS S 4005-Y50R)	CRI >90

Control
5989 - _ _ / _ _
_ _ / _ 2 0-10V*
_ _ / _ 4 TRIAC

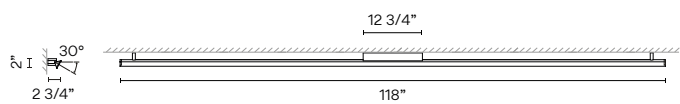
Materials
Profile and canopy: Aluminum.
Difuser: PMMA.

Light Source and electronics
1 x LED STRIP 21,6 W 600 mA
Constant Current 600 mA
120-277V 50/60Hz

Notes
Central canopy with module LED inclined 30°
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP44 cULus Multi-volt ADA

5991



Finishes	LED Color Temperature	Control
● 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K CRI>90 - 3840 lm	5991 - _ _ / _ _
● 23/ _ _ Warm White (NCS S 0502-Y50R)	/3 _ 3500 K CRI>90 - 5040 lm	_ _ / _ 2 0-10V*
● 25/ _ _ Beige D1 (NCS S 4005-Y50R)		_ _ / _ 4 TRIAC

Materials
Profile and canopy: Aluminum.
Difuser: PMMA.

Light Source and electronics
1 x LED STRIP 32.4 W 600 mA
Constant Current 600 mA
120-277V 50/60Hz

Notes
Central canopy with module LED inclined 30°
* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP44 cULus Multi-volt ADA



Tube Free

Design by Ichiro Iwasaki

With the Tube ceiling collection, Ichiro Iwasaki endeavours to create a lighting system capable of forming distinctive expressions by reconfiguring the different constituent parts. By combining three different diameter shades, six colour tones and a rhythm of differing heights, Tube creates a unique landscape of luminaires overhead.

Ceiling

6100

Ø 11 1/4"



6105

Ø 16 1/4"



Pendant



6160

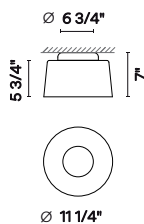
Ø 8 3/4"



6165

Ø 11 1/4"

6100



Finishes

- 15/ _ _ Grey L2
(NCS S 2500-N)
- 16/ _ _ Grey M1
(NCS S 4500-N)
- 21/ _ _ Black Grey
(NCS S 7000-N)
- 23/ _ _ Warm White
(NCS S 0502-Y50R)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 37/ _ _ Terra Red
(NCS S 4040-Y70R)

Finish customization

(Available options:
Vibia colour palette.
Minimum quantity
10 units. Price + 10%)

LED Color Temperature

- /1 _ 2700 K
CRI>90 - 1476 lm
- /2 _ 3000 K
CRI>90 - 1521 lm
- /3 _ 3500 K
CRI>90 - 1550 lm

Control

6100 - _ _ / _ _
_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V

Materials

Diffuser: PC- Polycarbonate.
Led support: Aluminum.
Shade: Aluminum.
Canopy: Steel.

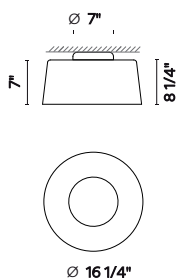
Light Source and electronics
1 x LED PLATE 13.5 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

Notes

Finish Customization Min. quantity, upcharge
and extra lead time apply.

LED IP20  Multi-volt

6105



Finishes

- 15/ _ _ Grey L2
(NCS S 2500-N)
- 16/ _ _ Grey M1
(NCS S 4500-N)
- 21/ _ _ Black Grey
(NCS S 7000-N)
- 23/ _ _ Warm White
(NCS S 0502-Y50R)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 37/ _ _ Terra Red
(NCS S 4040-Y70R)

Finish customization

(Available options:
Vibia colour palette.
Minimum quantity
10 units. Price + 10%)

LED Color Temperature

- /1 _ 2700 K
CRI>90 - 2413 lm
- /2 _ 3000 K
CRI>90 - 2485 lm
- /3 _ 3500 K
CRI>90 - 2533 lm

Control

6105 - _ _ / _ _
_ _ / _ 1 DALI-2
_ _ / _ 2 0-10V

Materials

Diffuser: PC- Polycarbonate.
Led support: Aluminum.
Shade: Aluminum.
Canopy: Steel.

Light Source and electronics
1 x LED PLATE 20 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

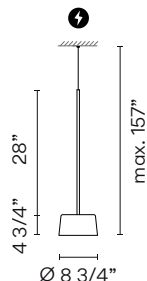
Notes

Finish Customization Min. quantity, upcharge
and extra lead time apply.

LED IP20  Multi-volt

INDIVIDUAL MODEL

6160



Finishes	LED Color Temperature
10/ _ White (NCS S 0300-N)	/1 _ 2700 K CRI>90 - 1170 lm
15/ _ Grey L2 (NCS S 2500-N)	/2 _ 3000 K CRI>90 - 1251 lm
16/ _ Grey M1 (NCS S 4500-N)	/3 _ 3500 K CRI>90 - 1251 lm
21/ _ Black Grey (NCS S 7000-N)	
24/ _ Beige M1 (NCS S 2005-Y50R)	
37/ _ Terra Red (NCS S 4040-Y70R)	

Finish customization
(Available options:
Vibia colour palette.
Minimum quantity
10 units. Price + 10%)

Control

6160 - _ _ / _ _ _ _

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V

Select Electrical connection



Surface
Ø 6 1/2"



Recessed
M Ø 7 1/2"

_10 Surface
_25 Recessed M

Materials

Diffuser: PC- Polycarbonate. Shade: Aluminum.
Led support: Aluminum. Tube: Steel. Canopy: Steel.

Light Source and electronics

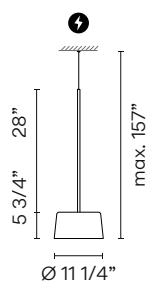
1 x LED PLATE 10.5 W 15 V
Constant Current 700 mA
120~127V, 220~240V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**
Finish Customization Min. quantity, upcharge
and extra lead time apply.

LED IP20 Multi-volt

6165



Finishes	LED Color Temperature
10/ _ White (NCS S 0300-N)	/1 _ 2700 K CRI>90 - 1170 lm
15/ _ Grey L2 (NCS S 2500-N)	/2 _ 3000 K CRI>90 - 1251 lm
16/ _ Grey M1 (NCS S 4500-N)	/3 _ 3500 K CRI>90 - 1251 lm
21/ _ Black Grey (NCS S 7000-N)	
24/ _ Beige M1 (NCS S 2005-Y50R)	
37/ _ Terra Red (NCS S 4040-Y70R)	

Finish customization
(Available options:
Vibia colour palette.
Minimum quantity
10 units. Price + 10%)

Control

6165 - _ _ / _ _ _ _

_ _ / _ 1 DALI-2

_ _ / _ 2 0-10V

Select Electrical connection



Surface
Ø 6 1/2"



Recessed
M Ø 7 1/2"

_10 Surface
_25 Recessed M

Materials

Diffuser: PC- Polycarbonate. Shade: Aluminum.
Led support: Aluminum. Tube: Steel. Canopy: Steel.

Light Source and electronics

1 x LED PLATE 13.5 W 15 V
Constant Current 700 mA
120~127V, 220~240Vz

Notes

Custom cable length. **5% upcharge applies.**
Finish Customization Min. quantity, upcharge
and extra lead time apply.

LED IP20 Multi-volt

Finishes	Finish customization	LED Color Temperature	Control
10/ _ _ White (NCS S 0300-N) 15/ _ _ Grey L2 (NCS S 2500-N) 16/ _ _ Grey M1 (NCS S 4500-N) 21/ _ _ Black Grey (NCS S 7000-N) 24/ _ _ Beige M1 (NCS S 2005-Y50R) 37/ _ _ Terra Red (NCS S 4040-Y70R)	(Available options: Vibia colour palette. Minimum quantity 10 units. Price + 10%)	/1 _ 2700 K /2 _ 3000 K /3 _ 3500 K CRI >90	Model _ _ / _ _ _ _ _ / _ 1 DALI-2 _ _ / _ 2 0-10V

⚡ Select Electrical connection

For each composition, the optimal minimum number of drivers will be delivered.

For Ref. 6160, 6165

Drop ceiling

_23
Recessed M



Ø 7 1/2"
height 1 1/4"

match with
fixture finish.

Regular ceiling

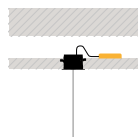
_10
Surface



Ø 6 1/2"

match with
fixture finish.

Recessed

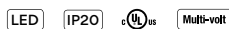


Materials

Diffuser: PC- Polycarbonate. Shade: Aluminum.
Led support: Aluminum. Tube: Steel. Canopy: Steel.

Notes

Custom cable length. **5% upcharge applies.**
Finish Customization Min. quantity, upcharge
and extra lead time apply.



Plusminus^{+—}

Design by Diez Office

Plusminus is a versatile lighting system that takes the concept of the light rail to a new level. The conductive textile belt at its core allows for free placement of the luminaires and the creation of unique light solutions on the spot.

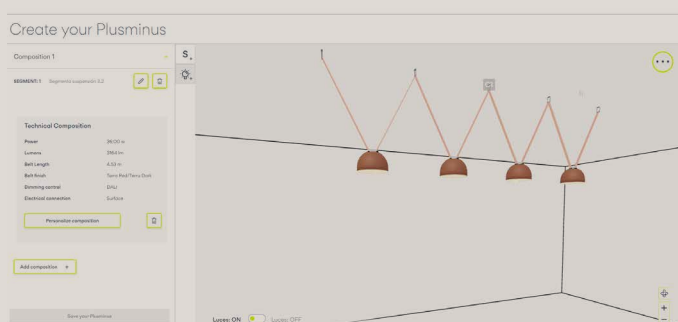




Easy to design and install

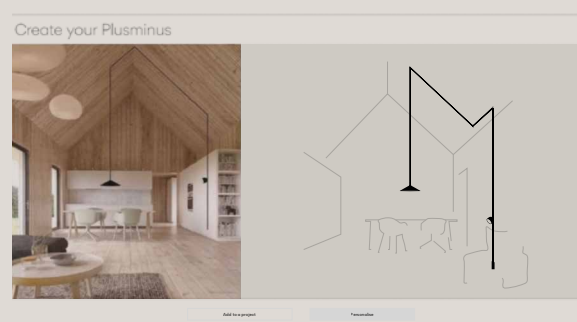
Compose a personalised Plusminus at vibia.com

From scratch

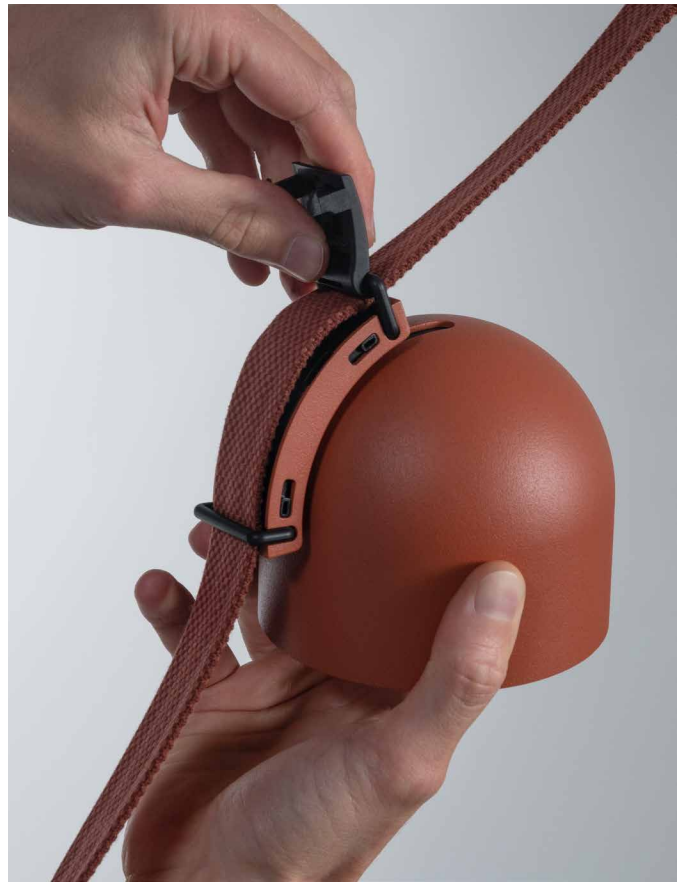
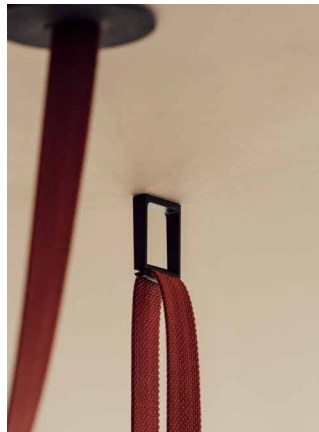


- + Create and compose projects in detail.
- + Draw and customise in 3D to see it in space.
- + Or customise it step by step without drawing.

From a layout



- + Customise and adapt it to the needs of your project.
- + Add it to your project and edit it at any time.
- + More than 100 creations for you.



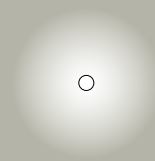
Easy connection Fix / Click / Connect

Each belt, which can be cut as needed, accommodates multiple luminaires and operates with simple plug-in technology for unparalleled ease of installation and connection. The belt offers adjustments in tension from taut to relaxed as well as click-and-connect functionality, snapping into a buckle attached to each luminaire.

Luminaire types and lighting effects



Sphere



Volumetric Diffuser

distributes light equally in all directions (360°). It attracts a relaxed gaze towards the point of light, and creates a calm, very comfortable atmosphere. The light sphere bathes all surfaces of the space, producing a peaceful, richer and extremely homogenous ambience.



Semisphere



Hidden Diffuser

emits a soft light that generates low contrasts between the illuminated areas and the shadows cast. The opaque part of the shade helps to direct the light through the diffuser, providing illumination that is both peaceful and concentrated at the same time.



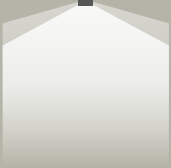
Cone



Hidden Diffuser

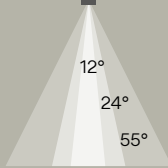
emits a soft light that generates low contrasts between the illuminated areas and the shadows cast. The opaque part of the shade helps to direct the light through the diffuser, providing illumination that is both peaceful and concentrated at the same time.

Spotlight



Flat diffuser

emits a soft light that generates low contrasts between the illuminated areas and the shadows cast. It is ideal for reading situations or when the light output is visible, as it does not produce glare.



Accent light

emphasizes objects or architectural elements with intensive cones of light. Luminance contrasts attract the eye and bring the illuminated objects into the foreground. The light output is directed towards the object or architectural element and not towards the person, in order to avoid glare.



Linear Diffuser



General lighting

provides a high degree of uniformity on the horizontal plane and generates a first layer of illumination on which to add more specific lighting applications. It generates soft shadows and subdued brightness in which the space and its component elements do not display visual hierarchies.



Linear Low UGR



Linear High Efficiency Low Glare

offers medium brightness and clarity of forms. Direct illumination, extended beam and luminaire performance enable installations with high-energy efficiencies and low-glare levels below UGR<19.

Linear High Comfort Low Glare

provides high levels of illumination and comfort with UGR levels below 19. It is also ideal for work or meeting areas.



Luminaire types

It is not possible to order luminaires alone, you need to design your Plusminus on our website vibia.com

Sphere



6230



6235

6230		Finishes	LED color temperature	Control
		● 11/ _ Black (NCS S 8500-N)	/1 _ 2700 K CRI >90 846 lm 107.09 lm/W	6230 _ _ / _ _
		● 24/ _ Beige M1 (NCS S 2500-Y50R)	/2 _ 3000 K CRI >90 884 lm 111.9 lm/W	_ _ / _ 0 On/Off
		● 37/ _ Terra Red (NCS S 4040-Y70R)	/3 _ 3500 K CRI >90 916 lm 115.95 lm/W	_ _ / _ F Simultaneous line Push; 0-10V; Casambi; DALI
6235		● 42/ _ Blue M1 (NCS S 5010-B10G)		_ _ / _ Z Casambi integrated on each individual luminaire (P2P)
		● 53/ _ Green M1 (NCS S 6005-G80Y)		
		Materials		
		Diffuser: Triplex opal glass. Body: Aluminum.		
6235		Light Source and electronics		
		1 x LED 7.9 W 450 mA		
			LED IP2C eUL	
6235		Finishes	LED color temperature	Control
		● 11/ _ Black (NCS S 8500-N)	/1 _ 2700 K CRI >90 1492 lm 93.25 lm/W	6235 _ _ / _ _
		● 24/ _ Beige M1 (NCS S 2500-Y50R)	/2 _ 3000 K CRI >90 1569 lm 98.06 lm/W	_ _ / _ 0 On/Off
		● 37/ _ Terra Red (NCS S 4040-Y70R)	/3 _ 3500 K CRI >90 1606 lm 100.38 lm/W	_ _ / _ F Simultaneous line Push; 0-10V; Casambi; DALI
6235		● 42/ _ Blue M1 (NCS S 5010-B10G)		_ _ / _ Z Casambi integrated on each individual luminaire (P2P)
		● 53/ _ Green M1 (NCS S 6005-G80Y)		
		Materials		
		Diffuser: Triplex opal glass. Body: Aluminum.		
6235		Light Source and electronics		
		1 x LED 16 W 850 mA		
			LED IP2C eUL	

Semisphere

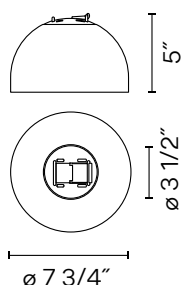


6220



6225

6220



Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **24/** _ _ Beige M1
(NCS S 2500-Y50R)
- **37/** _ _ Terra Red
(NCS S 4040-Y70R)
- **42/** _ _ Blue M1
(NCS S 5010-B10G)
- **53/** _ _ Green M1
(NCS S 6005-G80Y)

LED color temperature

- /1** _ 2700 K
CRI >90 846 lm 107.09 lm/W
- /2** _ 3000 K
CRI >90 884 lm 111.9 lm/W
- /3** _ 3500 K
CRI >90 916 lm 115.95 lm/W

Control

6220 _ _ / _ _

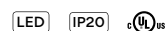
- _ _ / _ **O** On/Off
- _ _ / _ **F** Simultaneous line
Push; 0-10V;
Casambi; DALI
- _ _ / _ **Z** Casambi integrated
on each individual
luminaire (P2P)

Materials

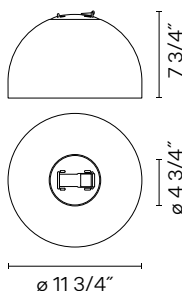
Shade: Aluminum.
Diffuser: Polycarbonate.

Light Source and electronics

1 x LED 7.9 W 450 mA



6225



Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **24/** _ _ Beige M1
(NCS S 2500-Y50R)
- **37/** _ _ Terra Red
(NCS S 4040-Y70R)
- **42/** _ _ Blue M1
(NCS S 5010-B10G)
- **53/** _ _ Green M1
(NCS S 6005-G80Y)

LED color temperature

- /1** _ 2700 K
CRI >90 1492 lm 93.25 lm/W
- /2** _ 3000 K
CRI >90 1569 lm 98.06 lm/W
- /3** _ 3500 K
CRI >90 1606 lm 100.38 lm/W

Control

6225 _ _ / _ _

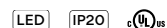
- _ _ / _ **O** On/Off
- _ _ / _ **F** Simultaneous line
Push; 0-10V;
Casambi; DALI
- _ _ / _ **Z** Casambi integrated
on each individual
luminaire (P2P)

Materials

Shade: Aluminum.
Diffuser: Polycarbonate.

Light Source and electronics

1 x LED 16 W 850 mA



Luminaire types

It is not possible to order luminaires alone, you need to design your Plusminus on our website vibia.com

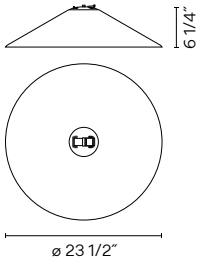
Cone



6240



6245

6240 	Finishes 11/ _ _ Black (NCS S 8500-N) 24/ _ _ Beige M1 (NCS S 2500-Y50R)
---	--

Spotlight



6200

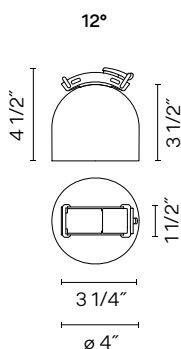


6205 6210



6215

6200



Finishes

- 11/ _ _ Black (NCS S 8500-N)
- 24/ _ _ Beige M1 (NCS S 2500-Y50R)
- 37/ _ _ Terra Red (NCS S 4040-Y70R)
- 42/ _ _ Blue M1 (NCS S 5010-B10G)
- 53/ _ _ Green M1 (NCS S 6005-G80Y)

LED color temperature

- /1 _ 2700 K CRI >90 846 lm 107.09 lm/W
- /2 _ 3000 K CRI >90 884 lm 111.9 lm/W
- /3 _ 3500 K CRI >90 916 lm 115.95 lm/W

Control

6200 _ _ / _ _

- _ _ / _ O On/Off
- _ _ / _ F Simultaneous line Push; 0-10V; Casambi; DALI
- _ _ / _ Z Casambi integrated on each individual luminaire (P2P)

Materials

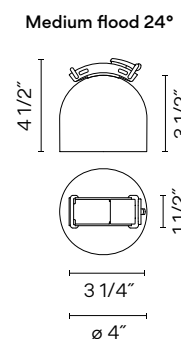
Shade: Aluminum.
Diffuser: Polycarbonate.

Light Source and electronics

1 x LED 7.9 W 450 mA

LED IP20

6205



Finishes

- 11/ _ _ Black (NCS S 8500-N)
- 24/ _ _ Beige M1 (NCS S 2500-Y50R)
- 37/ _ _ Terra Red (NCS S 4040-Y70R)
- 42/ _ _ Blue M1 (NCS S 5010-B10G)
- 53/ _ _ Green M1 (NCS S 6005-G80Y)

LED color temperature

- /1 _ 2700 K CRI >90 846 lm 107.09 lm/W
- /2 _ 3000 K CRI >90 884 lm 111.9 lm/W
- /3 _ 3500 K CRI >90 916 lm 115.95 lm/W

Control

6205 _ _ / _ _

- _ _ / _ O On/Off
- _ _ / _ F Simultaneous line Push; 0-10V; Casambi; DALI
- _ _ / _ Z Casambi integrated on each individual luminaire (P2P)

Materials

Shade: Aluminum.
Diffuser: Polycarbonate.

Light Source and electronics

1 x LED 7.9 W 450 mA

LED IP20

Luminaire types

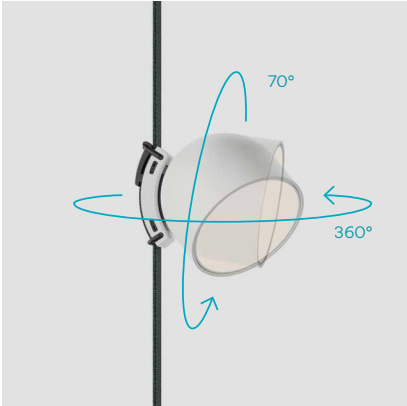
It is not possible to order luminaires alone, you need to design your Plusminus on our website vibia.com

6210	Wide flood 55°	Finishes	LED color temperature	Control
		● 11/ _ _ Black (NCS S 8500-N) ● 24/ _ _ Beige M1 (NCS S 2500-Y50R) ● 37/ _ _ Terra Red (NCS S 4040-Y70R) ● 42/ _ _ Blue M1 (NCS S 5010-B10G) ● 53/ _ _ Green M1 (NCS S 6005-G80Y) Materials Shade: Aluminum. Diffuser: Polycarbonate. Light Source and electronics 1 x LED 7.9 W 450 mA <td> /1 _ 2700 K CRI >90 846 lm 107.09 lm/W /2 _ 3000 K CRI >90 884 lm 111.9 lm/W /3 _ 3500 K CRI >90 916 lm 115.95 lm/W 6210 _ _ / _ _ _ _ / _ 0 On/Off _ _ / _ F Simultaneous line Push; 0-10V; Casambi; DALI _ _ / _ Z Casambi integrated on each individual luminaire (P2P) </td>	/1 _ 2700 K CRI >90 846 lm 107.09 lm/W /2 _ 3000 K CRI >90 884 lm 111.9 lm/W /3 _ 3500 K CRI >90 916 lm 115.95 lm/W 6210 _ _ / _ _ _ _ / _ 0 On/Off _ _ / _ F Simultaneous line Push; 0-10V; Casambi; DALI _ _ / _ Z Casambi integrated on each individual luminaire (P2P)	
6215	Directed diffusion lighting	Finishes	LED color temperature	Control
		● 11/ _ _ Black (NCS S 8500-N) ● 24/ _ _ Beige M1 (NCS S 2500-Y50R) ● 37/ _ _ Terra Red (NCS S 4040-Y70R) ● 42/ _ _ Blue M1 (NCS S 5010-B10G) ● 53/ _ _ Green M1 (NCS S 6005-G80Y) Materials Shade: Aluminum. Diffuser: Polycarbonate. Light Source and electronics 1 x LED 4.2 W 250 mA <td> /1 _ 2700 K CRI >90 491 lm 116.9 lm/W /2 _ 3000 K CRI >90 513 lm 122.14 lm/W /3 _ 3500 K CRI >90 532 lm 126.67 lm/W 6215 _ _ / _ _ _ _ / _ 0 On/Off _ _ / _ F Simultaneous line Push; 0-10V; Casambi; DALI _ _ / _ Z Casambi integrated on each individual luminaire (P2P) </td>	/1 _ 2700 K CRI >90 491 lm 116.9 lm/W /2 _ 3000 K CRI >90 513 lm 122.14 lm/W /3 _ 3500 K CRI >90 532 lm 126.67 lm/W 6215 _ _ / _ _ _ _ / _ 0 On/Off _ _ / _ F Simultaneous line Push; 0-10V; Casambi; DALI _ _ / _ Z Casambi integrated on each individual luminaire (P2P)	

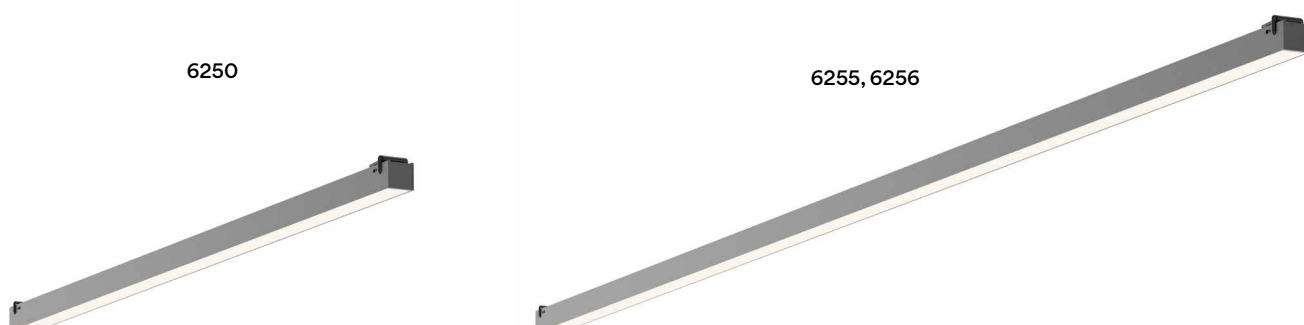
Accent lighting



Directed diffusion lighting



Linear diffuser



6250



Finishes

- **11/** __ Black
(NCS S 8500-N)
- **24/** __ Beige M1
(NCS S 2500-Y50R)
- **37/** __ Terra Red
(NCS S 4040-Y70R)
- **42/** __ Blue M1
(NCS S 5010-B10G)
- **53/** __ Green M1
(NCS S 6005-G80Y)

Materials

Shade: Aluminum.
Diffuser: Polycarbonate.

LED color temperature

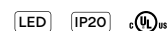
- /1** _ 2700 K
CRI >90 2544 lm 123.5 lm/W
- /2** _ 3000 K
CRI >90 2628 lm 127.57 lm/W
- /3** _ 3500 K
CRI >90 2712 lm 131.65 lm/W

Control

- 6250** __ / __
- __ / **0** On/Off
 - __ / **F** Simultaneous line
Push; 0-10V;
Casambi; DALI
 - __ / **Z** Casambi integrated
on each individual
luminaire (P2P)

Light Source and electronics

1 x LED STRIP 20.6 W 24 V



6255



Finishes

- **11/** __ Black
(NCS S 8500-N)
- **24/** __ Beige M1
(NCS S 2500-Y50R)
- **37/** __ Terra Red
(NCS S 4040-Y70R)
- **42/** __ Blue M1
(NCS S 5010-B10G)
- **53/** __ Green M1
(NCS S 6005-G80Y)

Materials

Shade: Aluminum.
Diffuser: Polycarbonate.

LED color temperature

- /1** _ 2700 K
CRI >90 5088 lm 123.5 lm/W
- /2** _ 3000 K
CRI >90 5256 lm 127.57 lm/W
- /3** _ 3500 K
CRI >90 5424 lm 131.65 lm/W

Control

- 6255** __ / __
- __ / **0** On/Off
 - __ / **F** Simultaneous line
Push; 0-10V;
Casambi; DALI
 - __ / **Z** Casambi integrated
on each individual
luminaire (P2P)

Light Source and electronics

1 x LED STRIP 41.3 W 24 V



6256



Finishes

- **11/** __ Black
(NCS S 8500-N)
- **24/** __ Beige M1
(NCS S 2500-Y50R)
- **37/** __ Terra Red
(NCS S 4040-Y70R)
- **42/** __ Blue M1
(NCS S 5010-B10G)
- **53/** __ Green M1
(NCS S 6005-G80Y)

Materials

Shade: Aluminum.
Diffuser: Polycarbonate.

LED color temperature

- /1** _ 2700 K
CRI >90 4579.2 lm 143.1 lm/W
- /2** _ 3000 K
CRI >90 4730.4 lm 147.83 lm/W
- /3** _ 3500 K
CRI >90 4881.6 lm 152.55 lm/W

Control

- 6256** __ / __
- __ / **0** On/Off
 - __ / **F** Simultaneous line
Push; 0-10V;
Casambi; DALI
 - __ / **Z** Casambi integrated
on each individual
luminaire (P2P)

Light Source and electronics

1 x LED STRIP 32 W 24 V

Notes

Low Wattage Model



Linear Low UGR
High-Comfort



6260

11/2"

2 3/4"

10 1/2"

Finishes

● 11/ _ Black

(NCS S 8500-N)

● 24/ _ Beige M1

(NCS S 2500-Y50R)

● 37/ _ Terra Red

(NCS S 4040-Y70R)

● 42/ _ Blue M1

(NCS S 5010-B10G)

● 53/ _ Green M1

(NCS S 6005-G80Y)

LED color temperature

/1 _ 2700 K

CRI >90 1281 lm 124.37 lm/W

/2 _ 3000 K

CRI >90 1323 lm 128.45 lm/W

/3 _ 3500 K

CRI >90 1366 lm 132.62 lm/W

Control

6260 _ _ / _ _

_ _ / _ 0 On/Off

_ _ / _ F Simultaneous line

Push; 0-10V;

Casambi; DALI

_ _ / _ Z Casambi integrated

on each individual

luminaire (P2P)

Materials

Shade: Aluminum.

Diffuser: PET.

Light Source and electronics

1 x LED STRIP 20.6 W 24 V

Notes

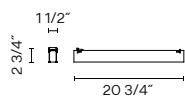
UGR <19

LED

IP20

236 Product specifications subject to change without notice. Please check vibia.com for updated information.

6265



Finishes

- **11/** __ Black
(NCS S 8500-N)
- **24/** __ Beige M1
(NCS S 2500-Y50R)
- **37/** __ Terra Red
(NCS S 4040-Y70R)
- **42/** __ Blue M1
(NCS S 5010-B10G)
- **53/** __ Green M1
(NCS S 6005-G80Y)

LED color temperature

- /1** _ 2700 K
CRI >90 2562 lm 124.37 lm/W
- /2** _ 3000 K
CRI >90 2647 lm 128.5 lm/W
- /3** _ 3500 K
CRI >90 2731 lm 132.57 lm/W

Control

6265 __ / __

- __ / **O** On/Off
- __ / **F** Simultaneous line
Push; 0-10V;
Casambi; DALI
- __ / **Z** Casambi integrated
on each individual
luminaire (P2P)

Materials

Shade: Aluminum.
Diffuser: PET.

Notes

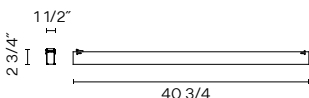
UGR <19



Light Source and electronics

1 x LED STRIP 20.6 W 24 V

6270



Finishes

- **11/** __ Black
(NCS S 8500-N)
- **24/** __ Beige M1
(NCS S 2500-Y50R)
- **37/** __ Terra Red
(NCS S 4040-Y70R)
- **42/** __ Blue M1
(NCS S 5010-B10G)
- **53/** __ Green M1
(NCS S 6005-G80Y)

LED color temperature

- /1** _ 2700 K
CRI >90 5124 lm 124.07 lm/W
- /2** _ 3000 K
CRI >90 5293 lm 128.16 lm/W
- /3** _ 3500 K
CRI >90 5462 lm 132.25 lm/W

Control

6279 __ / __

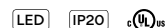
- __ / **O** On/Off
- __ / **F** Simultaneous line
Push; 0-10V;
Casambi; DALI
- __ / **Z** Casambi integrated
on each individual
luminaire (P2P)

Materials

Shade: Aluminum.
Diffuser: PET.

Notes

UGR <19



Light Source and electronics

1 x LED STRIP 41.3 W 24 V

6271



Finishes

- **11/** __ Black
(NCS S 8500-N)
- **24/** __ Beige M1
(NCS S 2500-Y50R)
- **37/** __ Terra Red
(NCS S 4040-Y70R)
- **42/** __ Blue M1
(NCS S 5010-B10G)
- **53/** __ Green M1
(NCS S 6005-G80Y)

LED color temperature

- /1** _ 2700 K
CRI >90 4611.6 lm 144.11 lm/W
- /2** _ 3000 K
CRI >90 4763.7 lm 148.87 lm/W
- /3** _ 3500 K
CRI >90 4915.8 lm 153.62 lm/W

Control

6279 __ / __

- __ / **O** On/Off
- __ / **F** Simultaneous line
Push; 0-10V;
Casambi; DALI
- __ / **Z** Casambi integrated
on each individual
luminaire (P2P)

Materials

Shade: Aluminum.
Diffuser: PET.

Notes

UGR <19

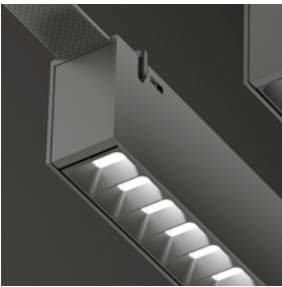
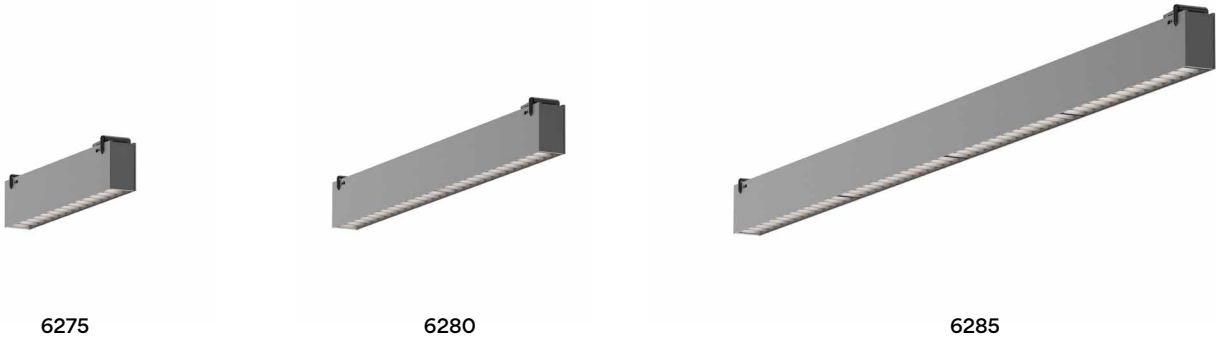
Low Wattage Model



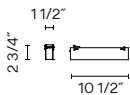
Light Source and electronics

1 x LED STRIP 32 W 24 V

Linear Low UGR
High-Efficiency



6275



- Finishes
- 11/ _ _ Black
(NCS S 8500-N)
 - 24/ _ _ Beige M1
(NCS S 2500-Y50R)
 - 37/ _ _ Terra Red
(NCS S 4040-Y70R)
 - 42/ _ _ Blue M1
(NCS S 5010-B10G)
 - 53/ _ _ Green M1
(NCS S 6005-G80Y)

- LED color temperature
- /1 _ 2700 K
CRI >90 1281 lm 124.37 lm/W
 - /2 _ 3000 K
CRI >90 1323 lm 128.45 lm/W
 - /3 _ 3500 K
CRI >90 1366 lm 132.62 lm/W

- Control
- 6275 _ _ / _ _
- _ _ / _ O On/Off
 - _ _ / _ F Simultaneous line
Push; 0-10V;
Casambi; DALI
 - _ _ / _ Z Casambi integrated
on each individual
luminaire (P2P)

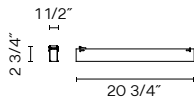
Materials
Shade: Aluminum.

Light Source and electronics
1 x LED STRIP 10.3 W 24 V

Notes
UGR <19

LED IP20 

6280



Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **24/** _ _ Beige M1
(NCS S 2500-Y50R)
- **37/** _ _ Terra Red
(NCS S 4040-Y70R)
- **42/** _ _ Blue M1
(NCS S 5010-B10G)
- **53/** _ _ Green M1
(NCS S 6005-G80Y)

LED color temperature

- /1** _ 2700 K
CRI >90 2562 lm 124.37 lm/W
- /2** _ 3000 K
CRI >90 2647 lm 128.5 lm/W
- /3** _ 3500 K
CRI >90 2731 lm 132.57 lm/W

Control

- 6280** _ _ / _ _
- _ _ / _ **0** On/Off
 - _ _ / _ **F** Simultaneous line
Push; 0-10V;
Casambi; DALI
 - _ _ / _ **Z** Casambi integrated
on each individual
luminaire (P2P)

Materials

Shade: Aluminum.

Light Source and electronics

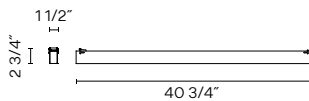
1 x LED STRIP 20.6 W 24 V

Notes

UGR <19



6285



Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **24/** _ _ Beige M1
(NCS S 2500-Y50R)
- **37/** _ _ Terra Red
(NCS S 4040-Y70R)
- **42/** _ _ Blue M1
(NCS S 5010-B10G)
- **53/** _ _ Green M1
(NCS S 6005-G80Y)

LED color temperature

- /1** _ 2700 K
CRI >90 5124 lm 124.07 lm/W
- /2** _ 3000 K
CRI >90 5293 lm 128.16 lm/W
- /3** _ 3500 K
CRI >90 5462 lm 132.25 lm/W

Control

- 6285** _ _ / _ _
- _ _ / _ **0** On/Off
 - _ _ / _ **F** Simultaneous line
Push; 0-10V;
Casambi; DALI
 - _ _ / _ **Z** Casambi integrated
on each individual
luminaire (P2P)

Materials

Shade: Aluminum.

Light Source and electronics

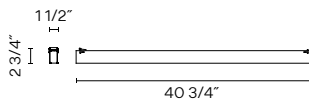
1 x LED STRIP 41.3 W 24V

Notes

UGR <19



6286



Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **24/** _ _ Beige M1
(NCS S 2500-Y50R)
- **37/** _ _ Terra Red
(NCS S 4040-Y70R)
- **42/** _ _ Blue M1
(NCS S 5010-B10G)
- **53/** _ _ Green M1
(NCS S 6005-G80Y)

LED color temperature

- /1** _ 2700 K
CRI >90 4611.6 lm 144.11 lm/W
- /2** _ 3000 K
CRI >90 4763.7 lm 148.87 lm/W
- /3** _ 3500 K
CRI >90 4915.8 lm 153.62 lm/W

Control

- 6286** _ _ / _ _
- _ _ / _ **0** On/Off
 - _ _ / _ **F** Simultaneous line
Push; 0-10V;
Casambi; DALI
 - _ _ / _ **Z** Casambi integrated
on each individual
luminaire (P2P)

Materials

Shade: Aluminum.

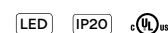
Light Source and electronics

1 x LED STRIP 41.3 W 24V

Notes

UGR <19

Low Wattage Model



Accessories Toolbox

Thought out to the smallest detail.
Receive your personalised accessories
toolbox for a quick and easy installation.

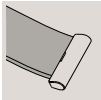


Installation accessories

You will receive a personalised accessories toolbox per every composition made at **vibia.com**. The Toolbox includes some extra units for on-site adjustments.



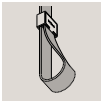
Belt terminations options



B3
Belt End Cap

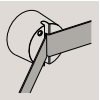


B4
Double End Cap

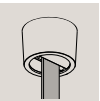


B5
Pendant End Cap

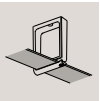
Fasten accessories options



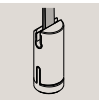
F1
Circular Ratchet



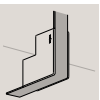
F2
Circular Anchor



F3
Belt Support



F4
Counterweight



F5
Corner Support

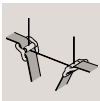


F6
Freestyle Bar
2 m. bar length
5 m. maximum tensor cable

Tension clips options



T1
Suspension Clip



T2
V-Tension Clip



T3
Parallel Tension Clip S



T4
Parallel Tension Clip M



T5
Cable End Cap



T6
Pendant Cable S



T7
Pendant Cable M

Materials

Counterweight: Cast iron

Finishes

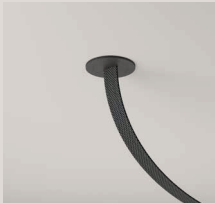
11 Black (NCS S 0300-N)

Electrical connection options

Choose your preferred installation option according to your needs.



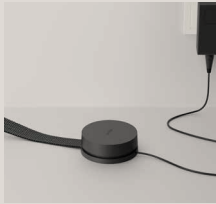
Surface



Remote
Reces-
sed



Surface



Plug-in



Optional wire
connector

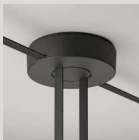
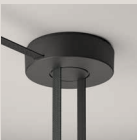
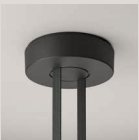
Dimming control options

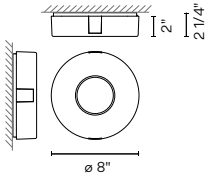
Choose your preferred installation option according to your needs.

Dimming Control	Electrical Connection		
	Surface 100 W Max.	Remote 100 W Max.	Plug-in Max 60W
On/ Off	✓	✓	✓
Push Switch	—	—	✓
Push Simultaneous	✓	✓	—
0-10V Simultaneous	✓	✓	—
DALI Simultaneous	✓	✓	—
Casambi Simultaneous	✓	✓	—
Casambi integrated on each individual luminaire (P2P)	✓	✓	✓

Belt Options Surface Canopy

Choose your preferred installation option according to your needs.

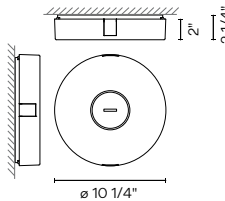




Surface Canopy S
E1 Ø 8"
Wattage options:
< 60W.

Driver Constant Voltage 42V.
100~240VAC. 50/60Hz.
Dimming options:
On/ Off.
Simultaneous line DALI / 0-10V / Push / Casambi.
Casambi integrated on each individual luminaire (P2P).
Body: ABS.
Net weight 2.0 lbs.

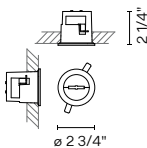
11 Black
(NCS S 8500-N)
IP20   **Dimmable**



Surface Canopy M
E2 Ø 10 1/4"
Wattage options:
<100W.

Driver Constant Voltage 42V.
100~240VAC. 50/60Hz.
Dimming options:
On/ Off.
Simultaneous line DALI / 0-10V / Push / Casambi.
Casambi integrated on each individual luminaire (P2P).
Body: ABS.
Net weight 4.0 lbs.

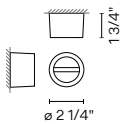
11 Black
(NCS S 8500-N)
IP20   **Dimmable**



Remote Recessed Canopy
E4 Ø 2 3/4"
Wattage options:
>25W.
<100W.

Driver Constant Voltage 42V.
100~240VAC. 50/60Hz.
Dimming options:
On/ Off.
Simultaneous line DALI / 0-10V / Push / Casambi.
Casambi integrated on each individual luminaire (P2P).
Body: ABS.
Net weight 1.9 - 3.4 lbs.

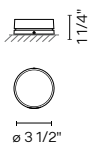
11 Black
(NCS S 8500-N)
IP20   **Dimmable**



Remote Surface Canopy
E5 Ø 2 1/4"
Wattage options:
>25W.
<100W.

Driver Constant Voltage 42V.
100~240VAC. 50/60Hz.
Dimming options:
On/ Off.
Simultaneous line DALI / 0-10V / Push / Casambi.
Casambi integrated on each individual luminaire (P2P).
Body: Aluminum.
Net weight 2.1 - 3.8 lb.

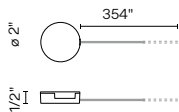
11 Black
(NCS S 8500-N)
IP20   **Dimmable**



Plug-in Floor Switch
E6 Ø 3 1/2"
Wattage options:
< 60W.

Driver Constant Voltage 42V.
90-305 VAC. 50/60Hz.
Dimming options:
On/ Off.
Push.
Casambi integrated on each individual luminaire (P2P).
Body: ABS.

11 Black
(NCS S 8500-N)
IP20   **Dimmable**



Wire Connector
E8 Wire Ø 1/8"
Wattage options:
< 60W.
Wire connector
E8 Wire Ø 1/4".
Wattage options:
> 60W.
<100W.

Body: ABS.
Cable length option: 118" or 354"

11 Black
(NCS S 8500-N)
IP20  

Belt

Maximum 60 metres per electrical connection, belt length personalised for each composition on www.vibia.com

Finishes

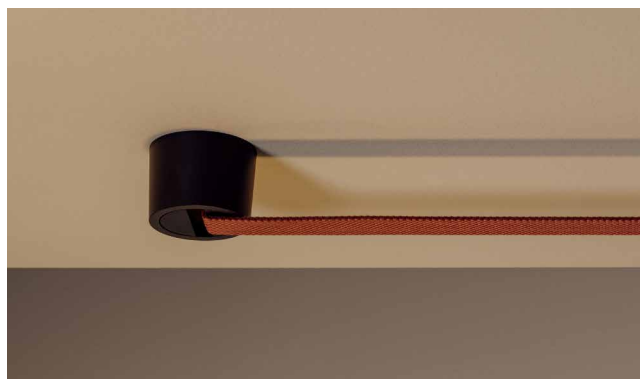
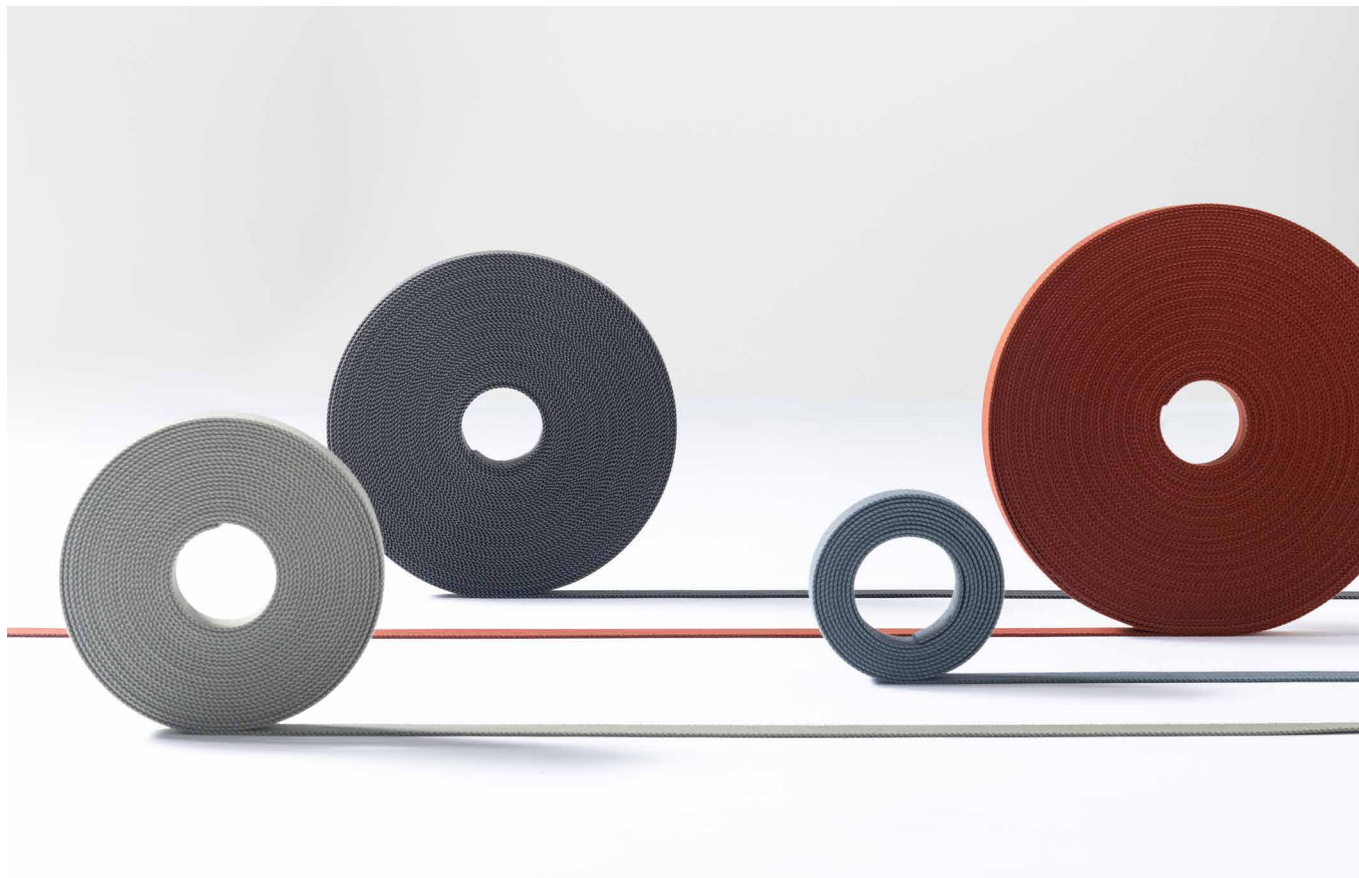
Black
Terra Red
Blue
Green
Beige

Belt

Polyester

Fire Hazard Testing. GW-960.

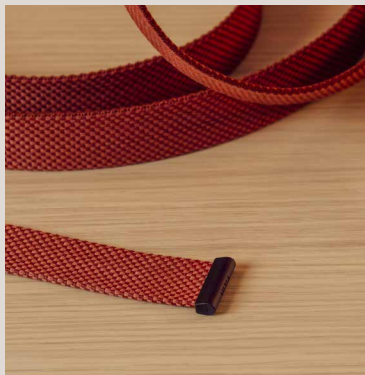
fulfills the requirements of:
standards EN 60695-2-10:2013;
EN 60695-2-11:2015;
EN 60695-2-12:2011 / A1:2014



The distance of the belt from the wall or the ceiling, when installed in parallel, is always 4,5 cm.

Belt terminations

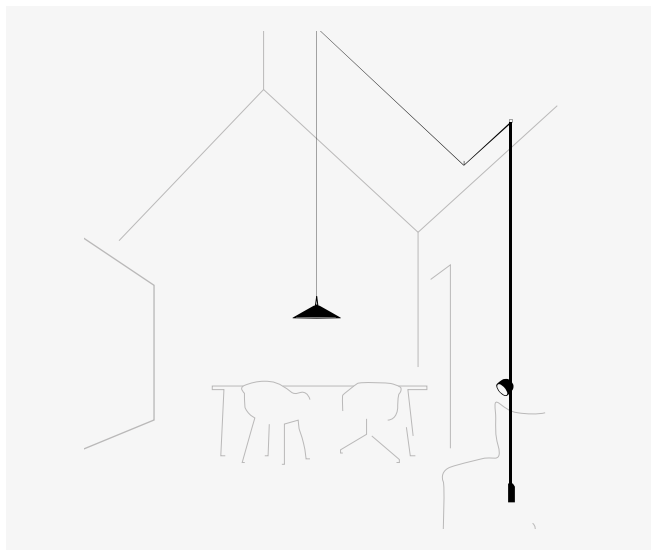
Belt terminations can be adjusted during the installation process according to your preference.



Composition examples for orientative prices

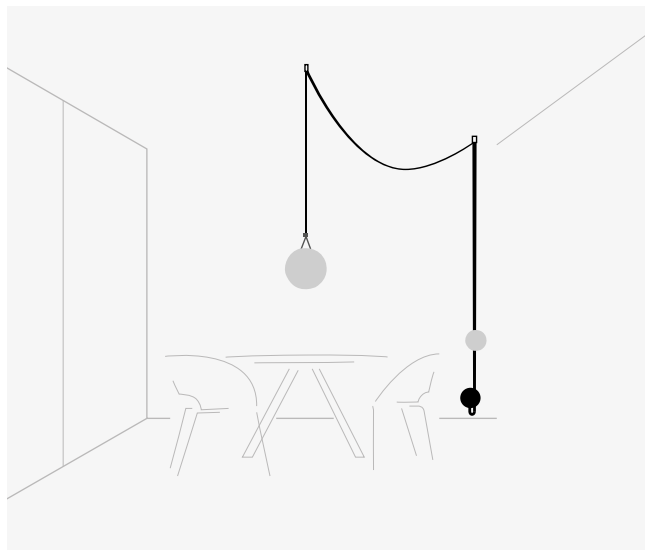
The final price of the composition depends on the number of luminaires, belt length, dimming control and the electrical connection type chosen.

Composition examples



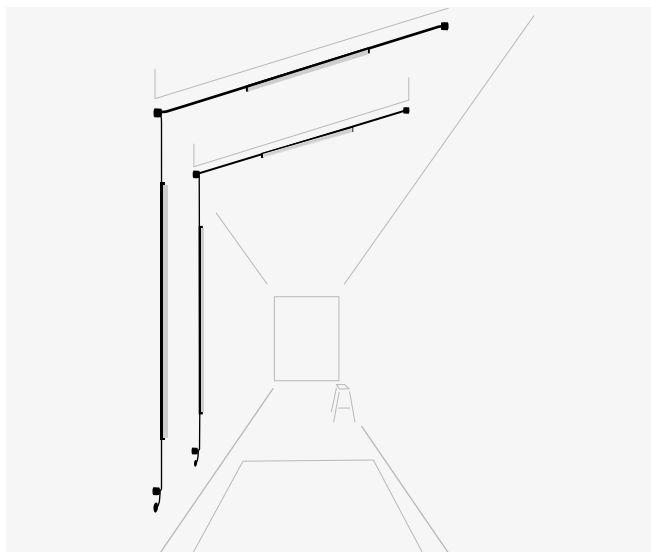
Sketch composed by one composition.

2 luminaires: Cone 6240, Spotlight 6215.



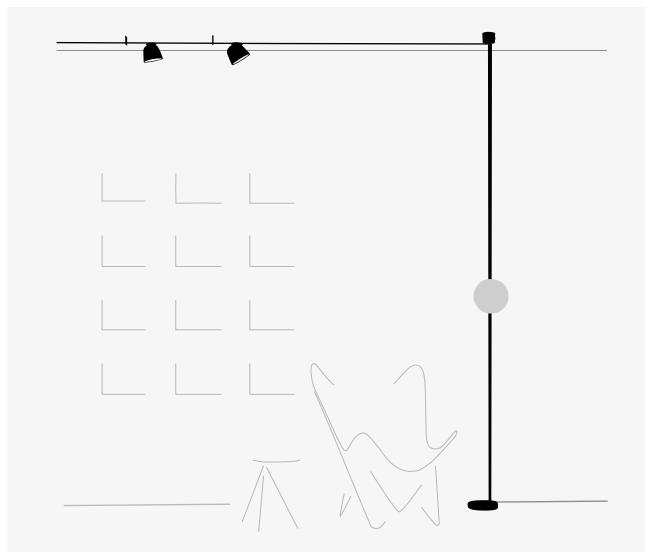
Sketch composed by one composition.

2 luminaires: Sphere 6230, Sphere 6235.



Sketch composed by two identical compositions.

2 luminaires: Linear Diffuser 6250, Linear Diffuser 6255.



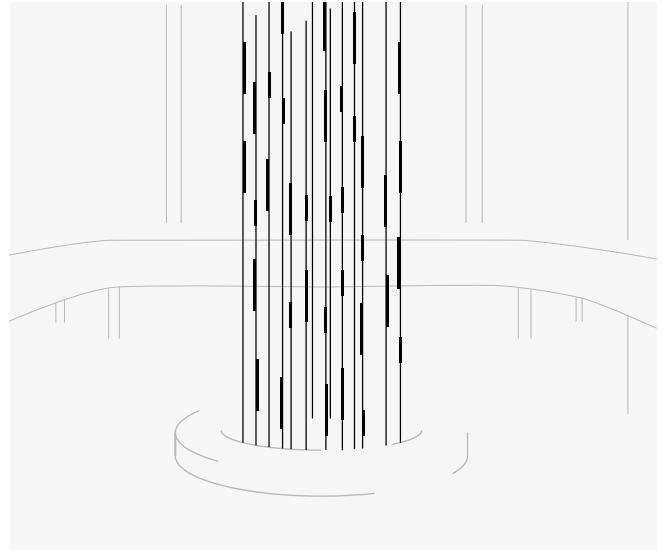
Sketch composed by one composition.

3 luminaires: Spotlight 6205 x 2, Sphere 6230.



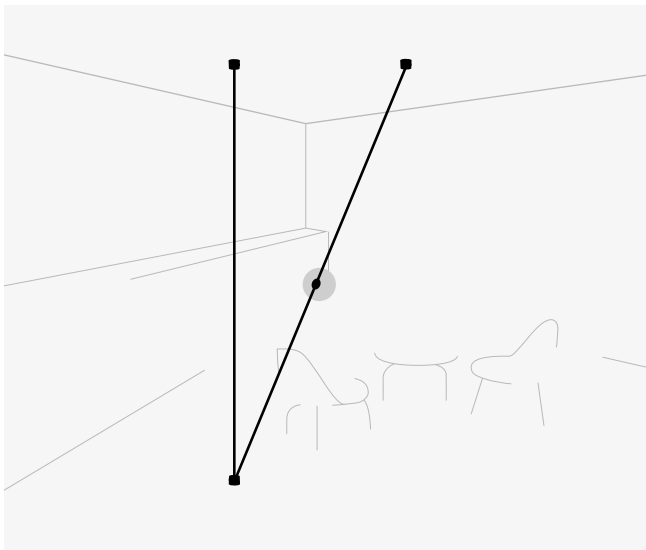
Sketch composed by one composition.

1 luminaire: Sphere 6230.



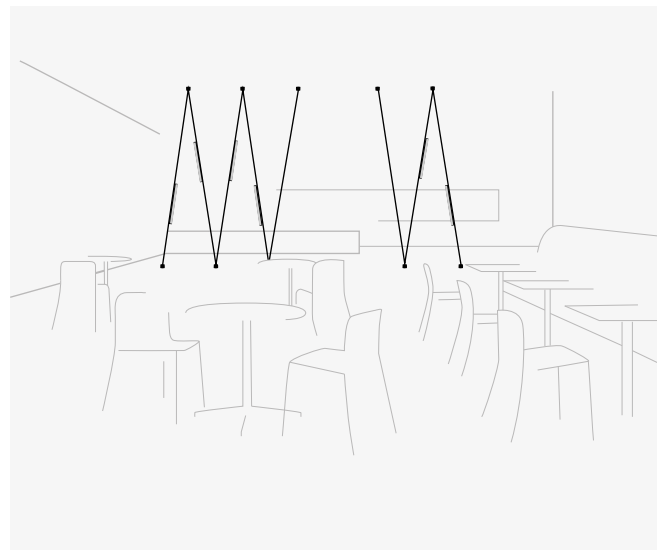
Sketch composed by several compositions.

3 luminaires: Linear Diffuser 6250.



Sketch composed by one composition.

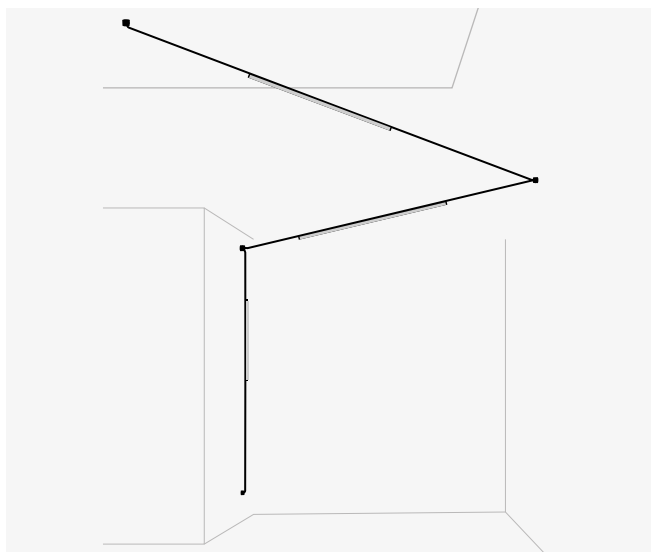
1 luminaire: Sphere 6230.



Sketch composed by two compositions.

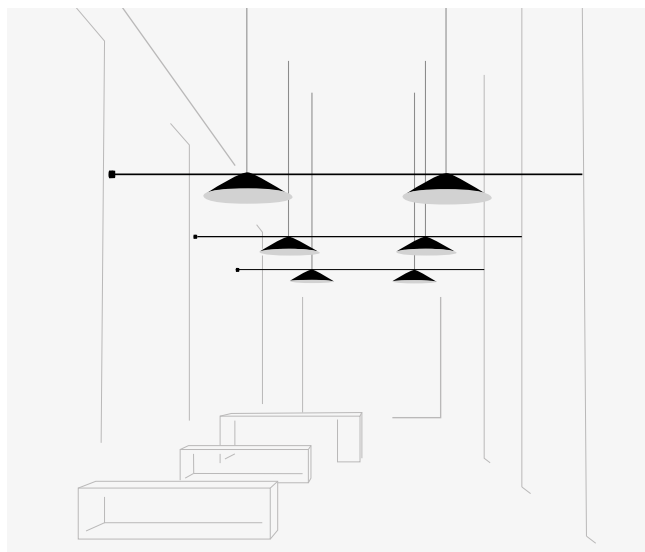
2 luminaires: Linear Diffuser 6250.

Composition examples for orientative prices



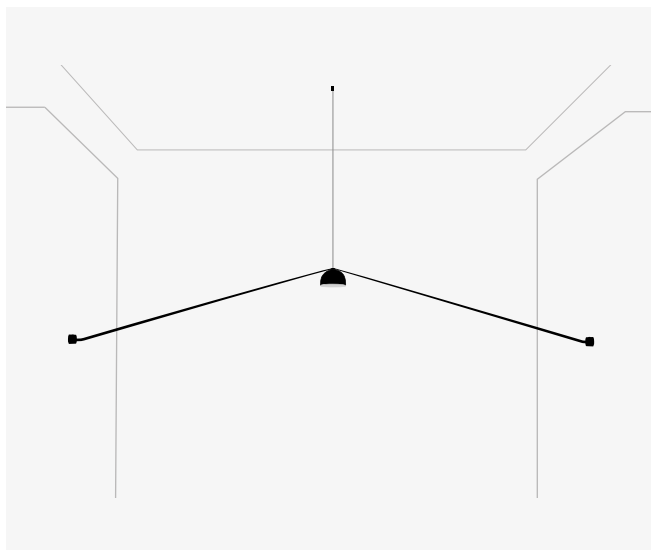
Sketch composed by one composition.

3 luminaires: Linear Diffuser 6255, Linear Diffuser 6250 x 2.



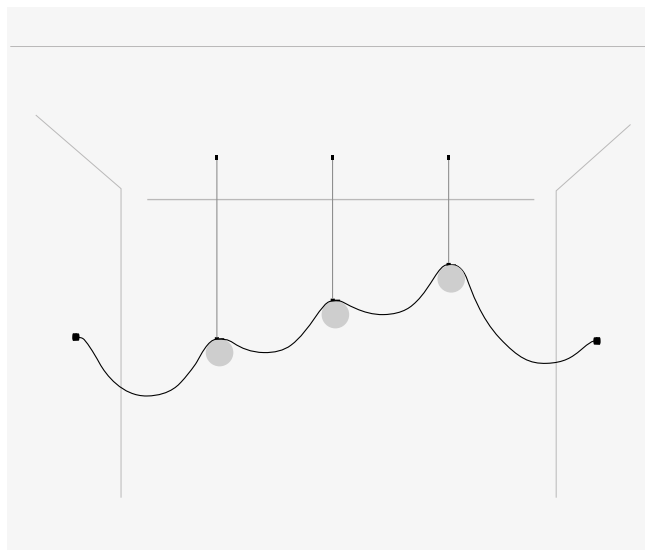
Sketch composed by three identical compositions.

2 luminaires: Cone 6245 x 2.



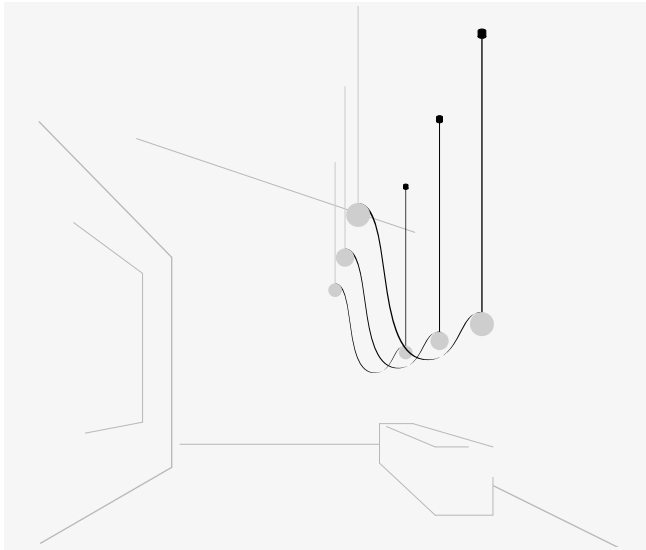
Sketch composed by one composition.

1 luminaire: Semisphere 6225.



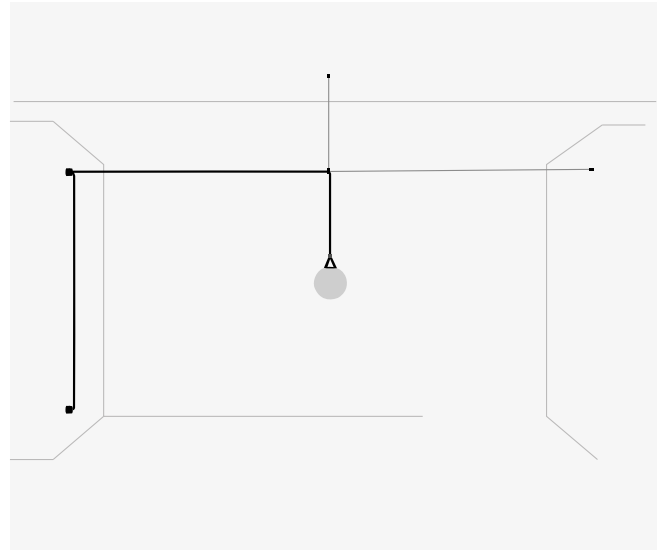
Sketch composed by one composition.

3 luminaires: Sphere 6230 x 3.



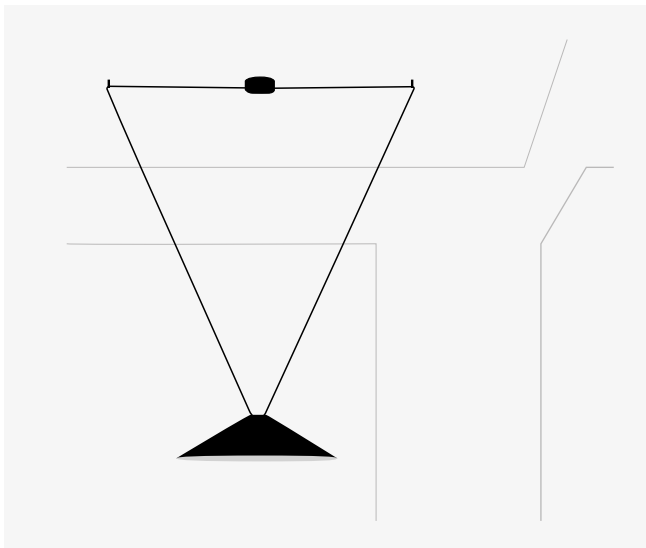
Sketch composed by three identical compositions.

2 luminaires: Sphere 6235 x 2.



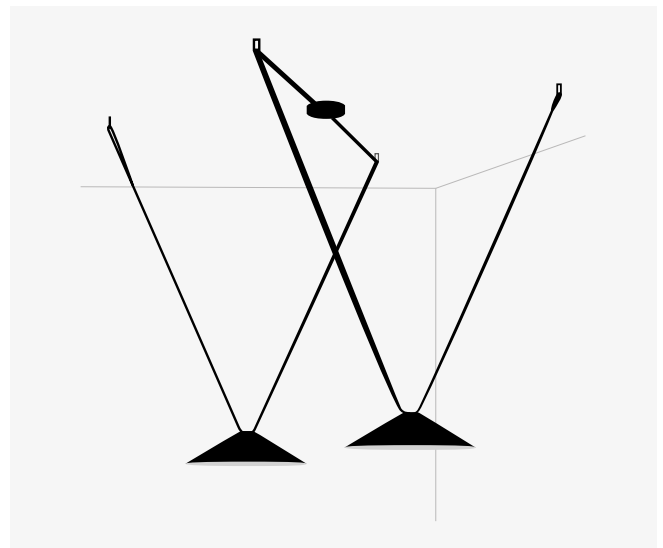
Sketch composed by one composition.

1 luminaire: Sphere 6235.



Sketch composed by one composition.

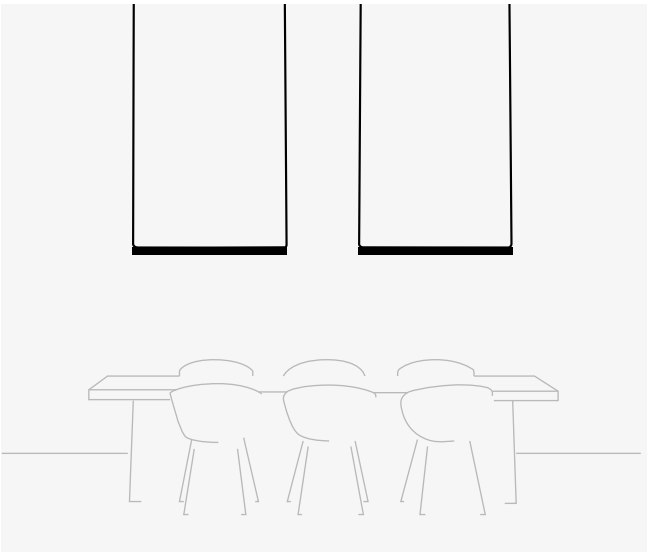
1 luminaire: Cone 6245.



Sketch composed by one composition.

2 luminaires: Cone 6240 x 2.

Composition examples for orientative prices



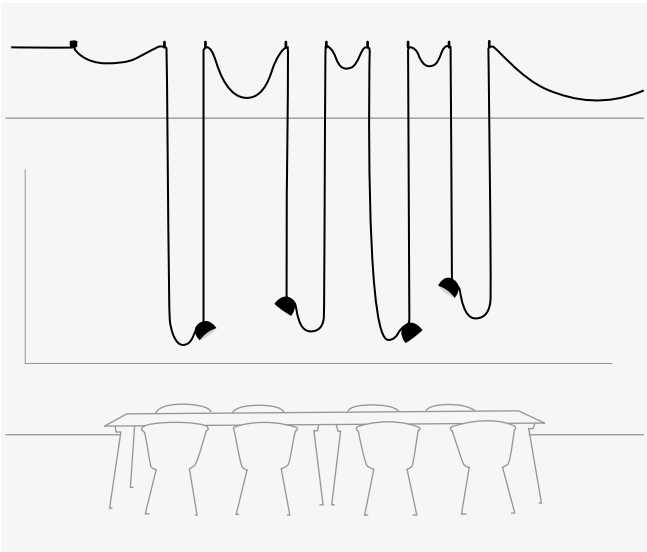
Sketch composed by one composition.

2 luminaires: Linear Low UGR High-Comfort 6271 x 2.



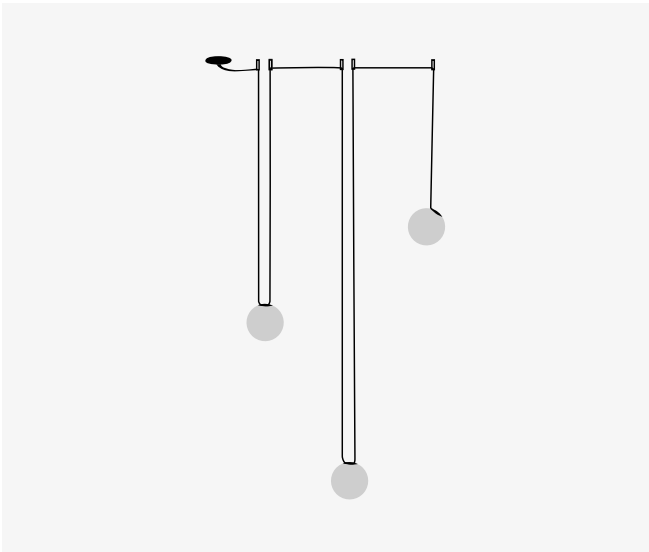
Sketch composed by one composition.

5 luminaires: Sphere 6230 x 5.



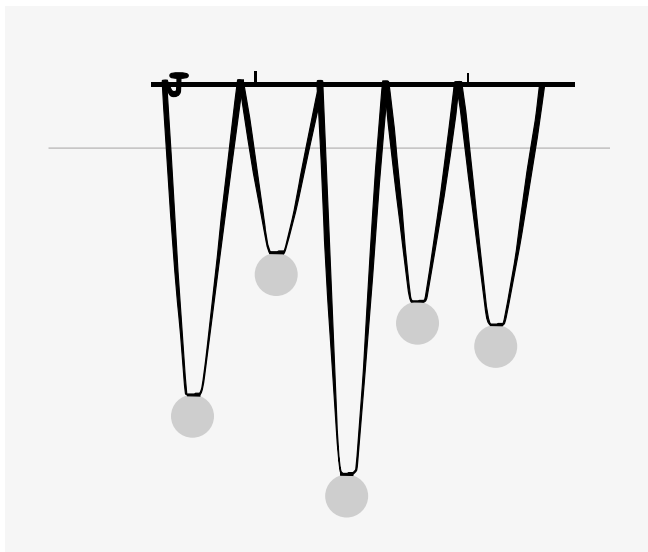
Sketch composed by one composition.

4 luminaires: Semisphere 6220 x 4.



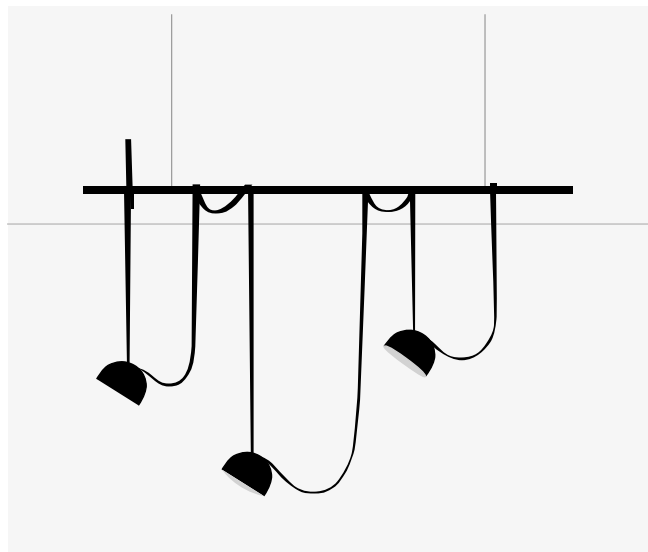
Sketch composed by one composition.

3 luminaires: Sphere 6230 x 3.



Sketch composed by one composition.

5 luminaires: Sphere 6230 x 5.



Sketch composed by one composition.

3 luminaires: Semisphere 6220 x 3.

Each project is unique.
Visit vibia.com and chose among
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quick and easy at vibia.com

Plusminus Solo

Design by Diez Office

Plusminus Solo introduces a collection of versatile semi-spherical luminaires that adapt to the surrounding space. Easily adjustable, the Plusminus wall range features semi-spherical directed flat diffusers in different sizes, as well as an accent spotlight for more precise illumination.

Ceiling Wall

Spot Accent Light

6330 Narrow
6331 Medium
6332 Wide
Ø 4"



Spot Flat Diffuser

6333
Ø 4"



Spot Flat Diffuser

6335
Ø 7 3/4"



Spot Flat Diffuser

6340
Ø 11 3/4"



6330

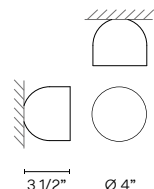
Narrow

6331

Medium

6332

Wide



6330 Narrow

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 37/ _ _ Terra Red
(NCS S 4040-Y70R)
- 42/ _ _ Blue M1
(NCS S 5010-B10G)
- 53/ _ _ Green M1
(NCS S 6005-G80Y)

LED Color Temperature

- /1 _ 2700 K
CRI>90 - 916 lm
- /2 _ 3000 K
CRI>90 - 925 lm
- /3 _ 3500 K
CRI>90 - 959 lm

Control

6330 - _ _ / _ _

- _ _ / _ 0 On/ Off (Remote)
- _ _ / _ 2 0-10V (Remote)
- _ _ / _ 4 TRIAC (Remote)

Materials

Body: Aluminum.

Diffuser: PC- Polycarbonate.

Light Source and electronics

2700 K:

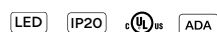
1 x LED 7.9 W 450 mA

3000 K - 3500K:

1 x LED 7.7 W 450 mA

Constant Current 450 mA

120-277V 50/60Hz

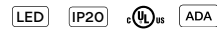


6331 Medium

Finishes	LED Color Temperature	Control
 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K CRI>90 - 916 lm	6331 - _ _ / _ _
 24/ _ _ Beige M1 (NCS S 2005-Y50R)	/2 _ 3000 K CRI>90 - 925 lm	_ _ / _ 0 On/ Off (Remote)
 37/ _ _ Terra Red (NCS S 4040-Y70R)	/3 _ 3500 K CRI>90 - 959 lm	_ _ / _ 2 0-10V (Remote)
 42/ _ _ Blue M1 (NCS S 5010-B10G)		_ _ / _ 4 TRIAC (Remote)
 53/ _ _ Green M1 (NCS S 6005-G80Y)		

Materials

Body: Aluminum.
Diffuser: PC- Polycarbonate.



Light Source and electronics

2700 K:

1 x LED 7.9 W 450 mA

3000 K - 3500K:

1 x LED 7.7 W 450 mA

Constant Current 450 mA

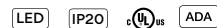
120~277V 50/60Hz

6332 Wide

Finishes	LED Color Temperature	Control
 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K CRI>90 - 916 lm	6332 - _ _ / _ _
 24/ _ _ Beige M1 (NCS S 2005-Y50R)	/2 _ 3000 K CRI>90 - 925 lm	_ _ / _ 0 On/ Off (Remote)
 37/ _ _ Terra Red (NCS S 4040-Y70R)	/3 _ 3500 K CRI>90 - 959 lm	_ _ / _ 2 0-10V (Remote)
 42/ _ _ Blue M1 (NCS S 5010-B10G)		_ _ / _ 4 TRIAC (Remote)
 53/ _ _ Green M1 (NCS S 6005-G80Y)		

Materials

Body: Aluminum.
Diffuser: PC- Polycarbonate.



Light Source and electronics

2700 K:

1 x LED 7.9 W 450 mA

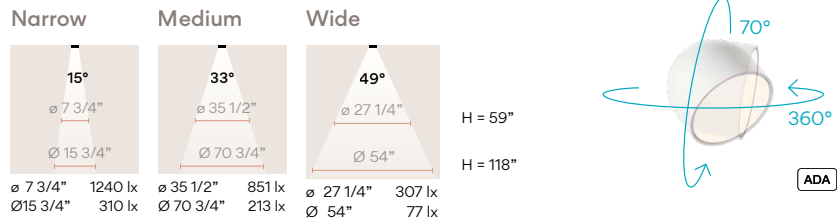
3000 K - 3500K:

1 x LED 7.7 W 450 mA

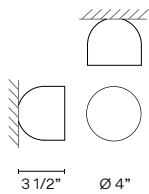
Constant Current 450 mA

120~277V 50/60Hz

Spotlight - Accent



6333
Flat Diffuser



Finishes	LED Color Temperature
11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K CRI>90 - 491 lm
24/ _ _ Beige M1 (NCS S 2005-Y50R)	/2 _ 3000 K CRI>90 - 546 lm
37/ _ _ Terra Red (NCS S 4040-Y70R)	/3 _ 3500 K CRI>90 - 566 lm
42/ _ _ Blue M1 (NCS S 5010-B10G)	
53/ _ _ Green M1 (NCS S 6005-G80Y)	

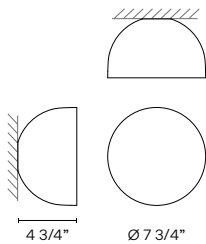
Control
6333 - _ _ / _ _
_ _ / _ 0 On/ Off (Remote)
_ _ / _ 2 0-10V (Remote)
_ _ / _ 4 TRIAC (Remote)

Materials
Body: Aluminum.
Diffuser: PC- Polycarbonate.

Light Source and electronics
2700 K:
1 x LED 4.2 W 250 mA
3000 K - 3500K:
1 x LED 4.1 W 250 mA
Constant Current 250 mA
120-277V 50/60Hz



6335

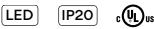


Finishes	LED Color Temperature
11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K CRI>90 - 941 lm
24/ _ _ Beige M1 (NCS S 2005-Y50R)	/2 _ 3000 K CRI>90 - 987 lm
37/ _ _ Terra Red (NCS S 4040-Y70R)	/3 _ 3500 K CRI>90 - 1022 lm
42/ _ _ Blue M1 (NCS S 5010-B10G)	
53/ _ _ Green M1 (NCS S 6005-G80Y)	

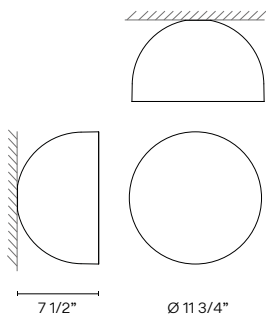
Control
6335 - _ _ / _ _
_ _ / _ 0 On/ Off (Remote)
_ _ / _ 2 0-10V (Remote)
_ _ / _ 4 TRIAC (Remote)

Materials
Body: Aluminum.
Diffuser: PC- Polycarbonate.

Light Source and electronics
1 x LED 7,9 W 450 mA
Constant Current 450 mA
120-277V 50/60Hz



6340

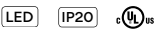


Finishes	LED Color Temperature
11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K CRI>90 - 1673 lm
24/ _ _ Beige M1 (NCS S 2005-Y50R)	/2 _ 3000 K CRI>90 - 1752 lm
37/ _ _ Terra Red (NCS S 4040-Y70R)	/3 _ 3500 K CRI>90 - 1817 lm
42/ _ _ Blue M1 (NCS S 5010-B10G)	
53/ _ _ Green M1 (NCS S 6005-G80Y)	

Control
6340 - _ _ / _ _
_ _ / _ 0 On/ Off (Remote)
_ _ / _ 2 0-10V (Remote)
_ _ / _ 4 TRIAC (Remote)

Materials
Body: Aluminum.
Diffuser: PC- Polycarbonate.

Light Source and electronics
1 x LED 16 W 850 mA
Constant Current 850 mA
120-277V 50/60Hz



Kontorno

Design by Sebastian Herkner

Consisting of an elegant linear framework complemented by a cylindrical diffuser or curved reflector, the Kontorno collection envelops the light source it contains, offering diffuse, balanced illumination.

0270-10/12
Model Finish
LED Color Temperature Control

Wall



6414

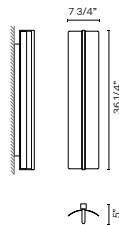
7 3/4" x 36 1/4"



6444

7 1/2" x 36 1/4"

6414



Finishes

● 11/ _ _ Black
(NCS S 8500-N)

LED Color Temperature

/1 _ 2700 K
CRI>90 - 2381 lm
/3 _ 3500 K
CRI>90 - 2551 lm

Control

6414 - _ _ / _ _

_ _ / _ 2 0-10V*

Materials

Concave shade: Aluminum. Diffuser: PC- Polycarbonate.
Structures: Steel. Canopy: Aluminum.

Light Source and electronics

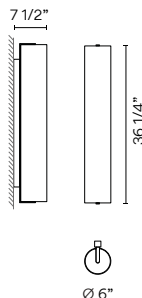
1 x LED STRIP 21 W 750 mA
Constant Current 750 mA
100-277V 50/60Hz

Note

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

6444



Finishes

● 11/ _ _ Black
(NCS S 8500-N)

LED Color Temperature

/1 _ 2700 K
CRI>90 - 2381 lm
/3 _ 3500 K
CRI>90 - 2551 lm

Control

6444 - _ _ / _ _

_ _ / _ 2 0-10V*

Materials

Glass shade: Opal triplex.
Diffuser: PC- Polycarbonate.
Canopy: Aluminum.

Light Source and electronics

1 x LED STRIP 21 W 750 mA
Constant Current 750 mA
100-277V 50/60Hz

Note

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20 Multi-volt

Pendant

**6474**

36 1/4" x max. 157"

**6436**

48" x max. 157"

6436

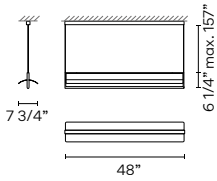
Finishes

- **11/** _ _ Black
(NCS S 8500-N)

LED Color Temperature

- /1** _ 2700 K
CRI>90 - 3154 lm
- /3** _ 3500 K
CRI>90 - 3380 lm

Control

6436 - _ _ / _ __ _ / _ **2** 0-10V*

Materials

Concave shade: Aluminum.
Diffuser: PC- Polycarbonate.
Structures: Steel.
Canopy: Aluminum.

Light Source and electronics

1 x LED STRIP 30 W 750 mA
Constant Current 750 mA
100~277V 50/60Hz

Note

Custom cable length up to 354". **5% upcharge applies.**

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20  Multi-volt

6474

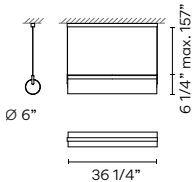
Finishes

- **11/** _ _ Black
(NCS S 8500-N)

LED Color Temperature

- /1** _ 2700 K
CRI>90 - 2381 lm
- /3** _ 3500 K
CRI>90 - 2551 lm

Control

6474 - _ _ / _ __ _ / _ **2** 0-10V*

Materials

Glass shade: Opal triplex.
Diffuser: PC- Polycarbonate.
Structures: Steel.
Canopy: Aluminum.

Light Source and electronics

1 x LED STRIP 21 W 750 mA
Constant Current 750 mA
100~277V 50/60Hz

Note

Custom cable length up to 354". **5% upcharge applies.**

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20  Multi-volt



Bind

Design by Martín Azúa

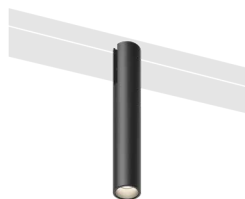
Bind is a hybrid lighting system designed to create multiple atmospheres to suit a range of spaces, uses and moods. The connective quality, ease of installation and versatility of this fully modular system guarantees a harmonious balance between technical and decorative lighting, promising new holistic lighting solutions.

Pendant Ceiling - Accent Downlight

DOWNLIGHT Ø 1 1/4"

6500 Narrow
6504 Medium

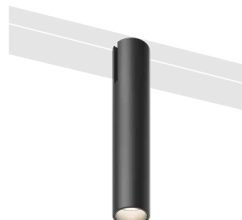
Ø 1 1/4" x 6"



DOWNLIGHT Ø 1 1/2"

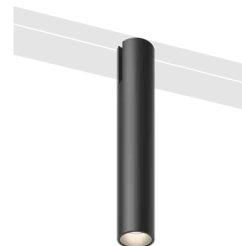
6520 Narrow
6524 Medium
6528 Wide

Ø 1 1/2" x 7"



6525 Medium
6529 Wide

Ø 1 1/2" x 7 3/4"



Pendant Ceiling - Accent Spotlight

SPOTLIGHT Ø 1 1/4"

6510 Narrow
6514 Medium

Ø 1 1/4" x 7 3/4"



SPOTLIGHT Ø 1 1/2"

6530 Narrow
6534 Medium
6538 Wide

Ø 1 1/2" x 8 3/4"



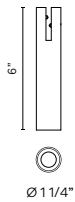
Pendant Ceiling - Wide Accent Downlight

DOMO Ø 7 1/4"

6540 Medium
6542 Wide



6500
Narrow
6504
Medium



6500 Narrow

Finishes	LED Colour Temperature	Control
● 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K - 451 lm	6500 - _ _ / _ _
● 24/ _ _ Beige M1 (NCS S 2005-Y50R)	/2 _ 3000 K - 471 lm	_ _ / _ F On/Off; 0-10V; DALI-2; Casambi Simultaneous Line
	/3 _ 3500 K - 489 lm	_ _ / _ Z Casambi (P2P)
CRI >90		

Materials

Lens: PMMA.
Body: Aluminum.

Light Source and electronics
1 x LED 4.3 W 250 mA

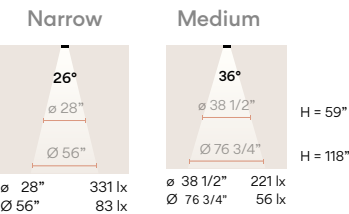
6504 Medium

Finishes	LED Colour Temperature	Control
● 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K - 451 lm	6504 - _ _ / _ _
● 24/ _ _ Beige M1 (NCS S 2005-Y50R)	/2 _ 3000 K - 471 lm	_ _ / _ F On/Off; 0-10V; DALI-2; Casambi Simultaneous Line
	/3 _ 3500 K - 489 lm	_ _ / _ Z Casambi (P2P)
CRI >90		

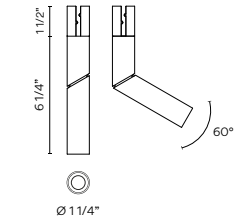
Materials

Lens: PMMA.
Body: Aluminum.

Light Source and electronics
1 x LED 4.3 W 250 mA



6510
Narrow
6514
Medium



6510 Narrow

Finishes	LED Colour Temperature	Control
● 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K - 451 lm	6510 - _ _ / _ _
● 24/ _ _ Beige M1 (NCS S 2005-Y50R)	/2 _ 3000 K - 471 lm	__ / _ F On/Off; 0-10V; DALI-2; Casambi Simultaneous Line
	/3 _ 3500 K - 489 lm	__ / _ Z Casambi (P2P)
	CRI >90	

Materials

Lens: PMMA.
Body: Aluminum.

Light Source and electronics

1 x LED 4.3 W 250 mA

6514 Medium

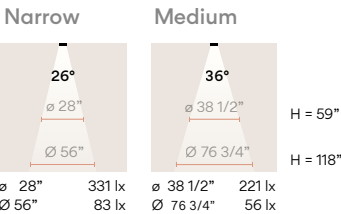
Finishes	LED Colour Temperature	Control
● 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K - 451 lm	6514 - _ _ / _ _
● 24/ _ _ Beige M1 (NCS S 2005-Y50R)	/2 _ 3000 K - 471 lm	__ / _ F On/Off; 0-10V; DALI-2; Casambi Simultaneous Line
	/3 _ 3500 K - 489 lm	__ / _ Z Casambi (P2P)
	CRI >90	

Materials

Lens: PMMA..
Body: Aluminum.

Light Source and electronics

1 x LED 4.3 W 250 mA



6520

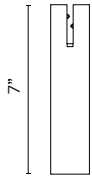
Narrow

6524

Medium

6528

Wide



Ø 1 1/2"

6520 Narrow

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 530 lm
- /2 _ 3000 K - 554 lm
- /3 _ 3500 K - 574 lm

CRI >90

Control

6520 - _ _ / _ _

- _ _ / _ F On/Off; 0-10V; DALI-2;
Casambi Simultaneous Line
- _ _ / _ Z Casambi (P2P)

Materials

Lens: PMMA.
Body: Aluminum.

Light Source and electronics

1 x LED LED 5.2 W 300 mA

6524 Medium

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 530 lm
- /2 _ 3000 K - 554 lm
- /3 _ 3500 K - 574 lm

CRI >90

Control

6524 - _ _ / _ _

- _ _ / _ F On/Off; 0-10V; DALI-2;
Casambi Simultaneous Line
- _ _ / _ Z Casambi (P2P)

Material

Lens: PMMA.
Body: Aluminum.

Light Source and electronics

1 x LED LED 5.2 W 300 mA

6528 Wide

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 530 lm
- /2 _ 3000 K - 554 lm
- /3 _ 3500 K - 574 lm

CRI >90

Control

6528 _ _ / _ _

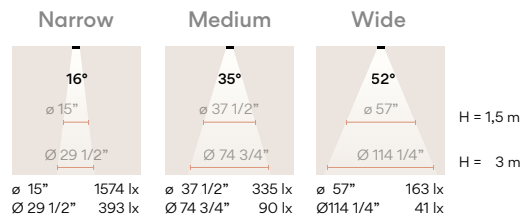
- _ _ / _ F On/Off; 0-10V; DALI-2;
Casambi Simultaneous Line
- _ _ / _ Z Casambi (P2P)

Materials

Lens: PMMA.
Body: Aluminum.

Light Source and electronics

1 x LED LED 5.2 W 300 mA



6525 Medium 6529 Wide



6525 Medium

Finishes

- 11/ __ Black
(NCS S 8500-N)
- 24/ __ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

Tunable White
/8 __ (1800 K - 4000 K)
308 lm - 504 lm
CRI >90

Control

6525 - __ /8Z Casambi (P2P)

Materials

Lens: Polycarbonate.
Body: Aluminum.

Light Source and electronics
1 x LED 5.5 W 150 mA

6529 Wide

Finishes

- 11/ __ Black
(NCS S 8500-N)
- 24/ __ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

Tunable White
/8 __ (1800 K - 4000 K)
308 lm - 504 lm
CRI >90

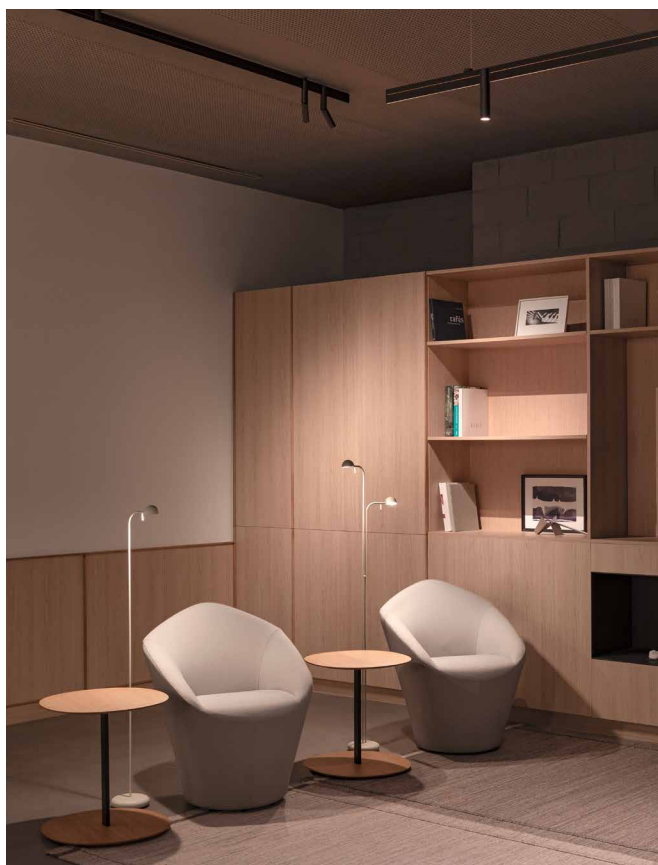
Control

6529 - __ /8Z Casambi (P2P)

Materials

Lens: Polycarbonate.
Body: Aluminum.

Light Source and electronics
1 x LED 5.5 W 150 mA



6530

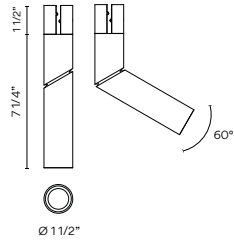
Narrow

6534

Medium

6538

Wide



6530 Narrow

Finishes

- 11/ __ Black
(NCS S 8500-N)
- 24/ __ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 530 lm
- /2 _ 3000 K - 554 lm
- /3 _ 3500 K - 574 lm
- CRI >90

Control

6530 - __ / __

- __ / _ F On/Off; 0-10V; DALI-2;
Casambi Simultaneous Line
- __ / _ Z Casambi (P2P)

Materials

Lens: PMMA
Body: Aluminum.

Light Source and electronics

1 x LED 5.2 W 300 mA

6534 Medium

Finishes

- 11/ __ Black
(NCS S 8500-N)
- 24/ __ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- Static White**
- /1 _ 2700 K - 530 lm
- /2 _ 3000 K - 554 lm
- /3 _ 3500 K - 574 lm

Tunable White

- /8 _ (1800 K - 4000 K)
308 lm - 504 lm
- CRI >90

Control

6534 - __ / __

- __ / _ F On/Off; 0-10V; DALI-2;
Casambi Simultaneous Line
- __ / _ Z Casambi (P2P)
- __ / 8Z Tunable White +
Casambi (P2P)

Materials

Lens: PMMA.
Body: Aluminum.

Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 5.2 W 300 mA

Tunable White:

1 x LED 5.6 W 150 mA

6538 Wide

Finishes

- 11/ __ Black
(NCS S 8500-N)
- 24/ __ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- Static White**
- /1 _ 2700 K - 530 lm
- /2 _ 3000 K - 554 lm
- /3 _ 3500 K - 574 lm

Tunable White

- /8 _ (1800 K - 4000 K)
308 lm - 504 lm
- CRI >90

Control

6538 - __ / __

- __ / _ F On/Off; 0-10V; DALI-2;
Casambi Simultaneous Line
- __ / _ Z Casambi (P2P)
- __ / 8Z Tunable White +
Casambi (P2P)

Materials

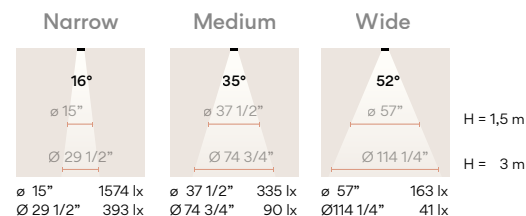
Lens: PMMA.
Body: Aluminum.

Light Source and electronics

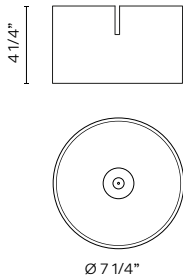
2700 K - 3000 K - 3500K:
1 x LED 5.2 W 300 mA

Tunable White:

1 x LED 5.6 W 150 mA



6540
Medium
6542
Wide



6540 Medium

Finishes	LED Colour Temperature	Control
11/ _ _ Black (NCS S 8500-N) 24/ _ _ Beige M1 (NCS S 2005-Y50R)	Static White /1 _ 2700 K - 1256 lm /2 _ 3000 K - 1313 lm /3 _ 3500 K - 1360 lm Tunable White /8 _ (1800 K - 4000 K) 571 lm - 895 lm CRI >90	6540- _ _ / _ _ _ _ / _ F On/Off; 0-10V; DALI-2; Casambi Simultaneous Line _ _ / _ Z Casambi (P2P) _ _ / 8Z Tunable White + Casambi (P2P)

Materials

Diffuser: PC- Polycarbonate.
Body: Aluminum.

Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 12.4 W 700 mA

Tunable White:
1 x LED 8.9 W 500 mA
(max. combined)

6542 Wide

Finishes	LED Colour Temperature	Control
11/ _ _ Black (NCS S 8500-N) 24/ _ _ Beige M1 (NCS S 2005-Y50R)	Static White /1 _ 2700 K - 1256 lm /2 _ 3000 K - 1313 lm /3 _ 3500 K - 1360 lm Tunable White /8 _ (1800 K - 4000 K) 571 lm - 895 lm CRI >90	6542 - _ _ / _ _ _ _ / _ F On/Off; 0-10V; DALI-2; Casambi Simultaneous Line _ _ / _ Z Casambi (P2P) _ _ / 8Z Tunable White + Casambi (P2P)

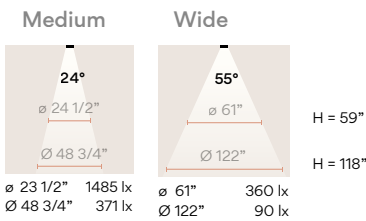
Materials

Diffuser: PC- Polycarbonate.
Lens: Polycarbonate.
Body: Aluminum.

Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 12.4 W 700 mA

Tunable White:
1 x LED 8.9 W 500 mA
(max. combined)



Luminaire types

Bind track is compatible with the Skan, Slim, North, Tempo and Tube pendant collections, presenting a range of decorative silhouettes with multiple lighting effects. Single or multiple pendant can be suspended as desired, allowing for the formation of intricate chandeliers created from a compilation of tracks with multiple pendant.

Pendant



6560 (11 Black)
6561 (24 Beige)

6570 (11 Black)
6571 (24 Beige)

6575 (11 Black)
6576 (24 Beige)

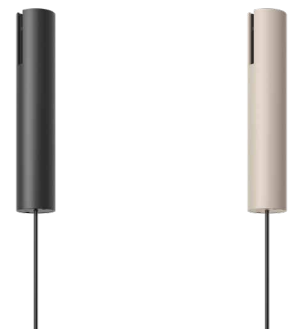
6590 (11 Black)
6591 (24 Beige)



6580 (11 Black))
6581 (24 Beige)

6583 (11 Black)
6584 (24 Beige)

6586 (11 Black)
6587 (24 Beige)



Multiple fixtures can be connected at any point using a pincer.

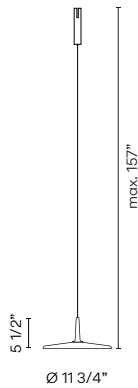
- Black (NCS S 8500-N)
- Beige M1 (NCS S 2005-Y50R)

6560

Black pincer

6561

Beige pincer



- Finishes (shade)
- 10/ _ _ White (NCS S 0300-N)
 - 11/ _ _ Black (NCS S 8500-N)
 - 24/ _ _ Beige M1 (NCS S 2005-Y50R)
 - 37/ _ _ Terra Red (NCS S 4040-Y70R)
 - 42/ _ _ Blue M1 (NCS S 1000-N)
 - 47/ _ _ Green L1 (NCS S 4005-G80Y)

Finish customization
(Available options:
Vibia colour palette.
Minimum quantity
10 units. Price + 10%)

- LED Colour Temperature
- /1 _ 2700 K - 1269 lm CRI >90
 - /2 _ 3000 K - 1123 lm CRI >80
 - /3 _ 3500 K - 1374,9 lm CRI >90

- Control
- 6560 - _ _ / _ _
6561 - _ _ / _ _
- _ _ / _ F On/Off; 0-10V; DALI-2;
Casambi Simultaneous Line
- _ _ / _ Z Casambi (P2P)

6560

- Finishes (pincer)
- Black (NCS S 8500-N)

6561

- Finishes (pincer)
- Beige M1 (NCS S 2005-Y50R)

Materials

Body: Aluminum.
Diffuser: PMMA.

Light Source and electronics

1 x LED 9.3 W 350 mA
Constant Current 350 mA
120V 50/60Hz

Note

Custom cable length up to 354". **5% upcharge applies.**

Finish Customization Min. quantity, upcharge and extra lead time apply.

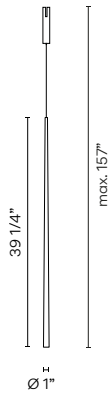
n.

6570

Black pincer

6571

Beige pincer



Finishes (shade)

- 10/ _ _ White
(NCS S 0300-N)
- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)
- 37/ _ _ Terra Red
(NCS S 4040-Y70R)
- 47/ _ _ Green L1
(NCS S 4005-G80Y)
- 68/ _ _ Ocre
(NCS S 3050-Y30R)

Finish customization
(Available options:
Vibia colour palette
Minimum quantity 10
units. Price + 10%)

LED Colour Temperature

- /1 _ 2700 K - 181,22 lm
CRI >90
- /2 _ 3000 K - 163,2 lm
CRI >80
- /3 _ 3500 K - 207,6 lm
CRI >90

Control

- 6570 - _ _ / _ _
- 6571 - _ _ / _ _
- _ _ / _ F On/Off; 0-10V; DALI-2;
Casambi Simultaneous Line
- _ _ / _ Z Casambi (P2P)

6570

Finishes (pincer)

- Black (NCS S 8500-N)

6571

Finishes (pincer)

- Beige M1 (NCS S 2005-Y50R)

Materials

Diffuser: Glass.
Body: FG- Fiberglass.

Light Source and electronics
1 x LED 2.1 W 700 mA
Constant Current 700 mA
120~240V 50/60Hz

Note

Custom cable length up to 354". **5% upcharge applies.**

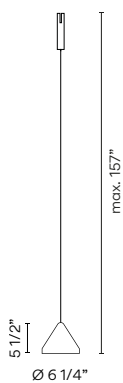
Finish Customization Min. quantity, upcharge and extra lead time apply.

6575

Black pincer

6576

Beige pincer



Finishes (shade)

- 10/ _ _ White
(NCS S 0300-N)
- 11/ _ _ Black
(NCS S 8500 N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

Finish customization
(Available options:
Vibia colour palette
Minimum quantity
10 units. Price + 10%)

LED Colour Temperature

- /1 _ 2700 K - 1269 lm
CRI >90
- /2 _ 3000 K - 1123 lm
CRI >80
- /3 _ 3500 K - 1374,9 lm
CRI >90

Control

- 6575 - _ _ / _ _
- 6576 - _ _ / _ _
- _ _ / _ F On/Off; 0-10V; DALI-2;
Casambi Simultaneous Line
- _ _ / _ Z Casambi (P2P)

6575

Finishes (pincer)

- Black (NCS S 8500-N)

6576

Finishes (pincer)

- Beige M1 (NCS S 2005-Y50R)

Materials

Shade: Aluminum.
Diffuser: PMMA.

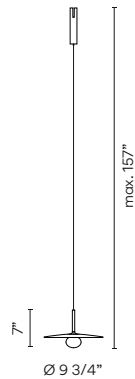
Light Source and electronics
1 x LED 9 W 350 mA
Constant Current 350 mA
110~277V 50/60Hz

Note

Custom cable length up to 354". **5% upcharge applies.**

Finish Customization Min. quantity, upcharge and extra lead time apply.

6580
Black pincer
6581
Beige pincer



Finishes (shade)	LED Colour Temperature	Control
18/ _ _ Graphite (ADAPTA RF9913WX)	/1 _ 2700 K - 415 lm	6580 - _ _ / _ _
37/ _ _ Terra Red (NCS S 4040-Y70R)	CRI >90	6581 - _ _ / _ _
62/ _ _ Green (NCS S 3010-G20Y)		_ _ / _ F On/Off; 0-10V; DALI-2; Casambi Simultaneous Line
		_ _ / _ Z Casambi (P2P)

6580
Finishes (pincer)
Black (NCS S 8500-N)

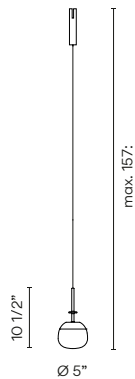
6581
Finishes (pincer)
Beige M1 (NCS S 2005-Y50R)

Materials
Diffuser: Blown-glass.
Body: Aluminum

Light Source and electronics
1 x LED 4 W 350 mA
Constant Current 350 mA
120-277V 50/60Hz

Note
Custom cable length up to 354". 5% upcharge applies.

6583
Black pincer
6584
Beige pincer



Finishes (shade)	LED Colour Temperature	Control
18/ _ _ Graphite (ADAPTA RF9913WX)	/1 _ 2700 K - 415 lm	6583 - _ _ / _ _
37/ _ _ Terra Red (NCS S 4040-Y70R)	CRI >90	6584 - _ _ / _ _
62/ _ _ Green (NCS S 3010-G20Y)		_ _ / _ F On/Off; 0-10V; DALI-2; Casambi Simultaneous Line
		_ _ / _ Z Casambi (P2P)

6583
Finishes (pincer)
Black (NCS S 8500-N)

6584
Finishes (pincer)
Beige M1 (NCS S 2005-Y50R)

Materials
Diffuser: Blown-glass.
Body: Aluminum

Light Source and electronics
1 x LED 4 W 350 mA
Constant Current 350 mA
120-277V 50/60Hz

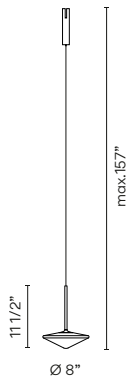
Note
Custom cable length up to 354". 5% upcharge applies.

6586

Black pincer

6587

Beige pincer



Finishes (shade)

- **18/** __ Graphite (ADAPTA RF9913WX)
- **37/** __ Terra Red (NCS S 4040-Y70R)
- **62/** __ Green (NCS S 3010-G20Y)

LED Colour Temperature

/1 _ 2700 K - 415 lm
CRI >90

Control

6586 - __ / __
6587 - __ / __

__ / __ **F** On/Off; 0-10V; DALI-2;
Casambi Simultaneous Line
__ / __ **Z** Casambi (P2P)

6586

Finishes (pincer)

- **Black** (NCS S 8500-N)

6587

Finishes (pincer)

- **Beige M1** (NCS S 2005-Y50R)

Materials

Diffuser: Blown-glass.
Body: Aluminum

Light Source and electronics

1 x LED 4 W 350 mA
Constant Current 350 mA
120-277V 50/60Hz

Note

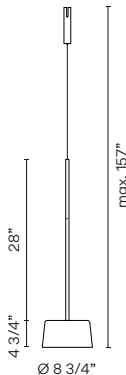
Custom cable length up to 354". **5% upcharge applies.**

6590

Black pincer

6591

Beige pincer



Finishes (shade)

- **10/** __ White (NCS S 0300-N)
- **15/** __ Grey L2 (NCS S 2500-N)
- **16/** __ Grey M1 (NCS S 4500-N)
- **21/** __ Black Grey (NCS S 7000-N)
- **24/** __ Beige M1 (NCS S 2005-Y50R)
- **37/** __ Terra Red (NCS S 4040-Y70R)

LED Colour Temperature

/1 _ 2700 K - 1170 lm
/2 _ 3000 K - 1251 lm
/3 _ 3500 K - 1251 lm
CRI >90

Control

6590 - __ / __
6591 - __ / __

__ / __ **F** On/Off; 0-10V; DALI-2;
Casambi Simultaneous Line
__ / __ **Z** Casambi (P2P)

Finish customization

(Available options:
Vibia colour palette
Minimum quantity
10 units. Price + 10%)

6590

Finishes (pincer)

- **Black** (NCS S 8500-N)

6591

Finishes (pincer)

- **Beige M1** (NCS S 2005-Y50R)

Materials

Diffuser: PC- Polycarbonate.
Shade: Aluminum.
Led support: Aluminum.
Tube: Steel.

Light Source and electronics

1 x LED PLATE 10.5 W 15 V
Constant Current 700 mA
120-127V, 220-240V 50/60Hz

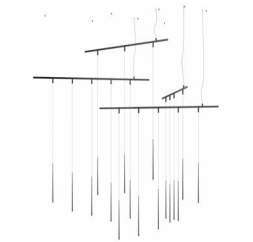
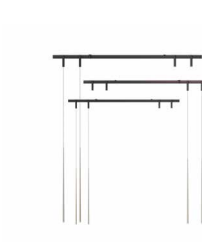
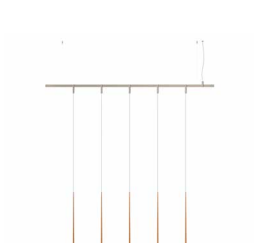
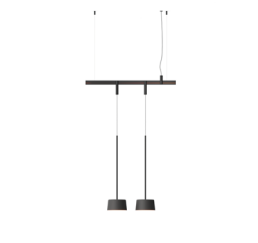
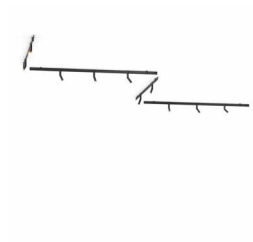
Note

Custom cable length up to 354". **5% upcharge applies.**

Finish Customization Min. quantity, upcharge and extra lead time apply.

MULTIPLE MODELS

Select your model at vibia.com and adjust



See more
multiple models
at vibia.com

Ceiling Tracks

A491	47 1/4"
A492	82 3/4"
A493	118"



Ceiling Tracks 47 1/4"	A491 - __ / OM
Ceiling Tracks 82 3/4"	A492 - __ / OM
Ceiling Tracks 118"	A493 - __ / OM

Finishes

- 11/ OM Black (NCS S 8500-N)
- 24/ OM Beige M1 (NCS S 2005-Y50R)

Materials

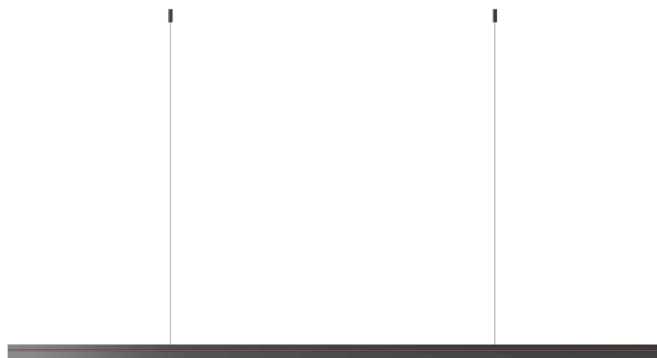
Track: Aluminum.
Canopy: ABS + Polycarbonate.



Tracks

Pendant Tracks

- A419 49 1/4" (H 354")
- A422 82 3/4" (H 354")
- A425 118" (H 354")



-
- 47 1/4" A419 - __ / OM
 - 82 3/4" A422 - __ / OM
 - 118" A425 - __ / OM
-

- Finishes
- 11/ OM Black (NCS S 8500-N)
 - 24/ OM Beige M1 (NCS S 2005-Y50R)
- Materials
- Track: Aluminum.
Canopy: Aluminum.
Ceiling supports: Aluminum.
- IP20 
-



Electrical connection options

Driver for ceiling

A494 - __ / ____

- __ / 00_31 48W + On/ Off + Remote Micro
- __ / 01_31 48W + DALI-2 + Remote Micro
- __ / 02_31 48W + 0-10V + Remote Micro
- __ / 0Z_31 48W + Casambi + Remote Micro

A495 - __ / ____

- __ / 00_31 84W + On/ Off + Remote Micro
- __ / 01_31 84W + DALI-2 + Remote Micro
- __ / 02_31 84W + 0-10V + Remote Micro
- __ / 0Z_31 84W + Casambi + Remote Micro

Finishes

- 11/ 0 _ Black (NCS S 8500-N)
- 24/ 0 _ Beige M1 (NCS S 2005-Y50R)

Materials

Aluminum.



Electrical connection

Driver Constant Voltage 48V
120~277V 50/60Hz

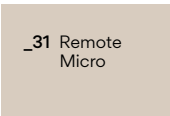
Notes

Max. 5 luminaires with Simultaneous line 48 W.
Max. 10 luminaires with Simultaneous line 84 W.
Select On/ Off if your luminaires are P2P.

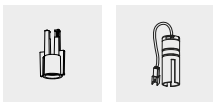
Select Electrical connection



Remote



Included in tracks electrical connections



Remote
1 x 354"
electrical cable
included

Electrical connection options

Driver for pendant

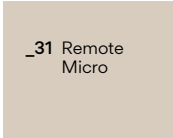
A426 - _ _ / _ _ _ _ _	A427 - _ _ / _ _ _ _ _
_ _ / 00_31 48W + On/ Off + Remote Micro	_ _ / 00_31 84W + On/ Off + Remote Micro
_ _ / 01_31 48W + DALI-2 + Remote Micro	_ _ / 01_31 84W + DALI-2 + Remote Micro
_ _ / 02_31 48W + 0-10V + Remote Micro	_ _ / 02_31 84W + 0-10V + Remote Micro
_ _ / 0Z_31 48W + Casambi + Remote Micro	_ _ / 0Z_31 84W + Casambi + Remote Micro

Finishes ● 11/ 0 _ Black (NCS S 8500-N) ● 24/ 0 _ Beige M1 (NCS S 2005-Y50R) Materials Surface: Aluminum. Remote Driver box: Steel. IP20 	Electrical connection Driver Constant Voltage 48V 120~277V 50/60Hz Notes Max. 5 luminaires with Simultaneous line 48 W. Max.10 luminaires with Simultaneous line 84 W. Select On/ Off if your luminaires are P2P.
---	---

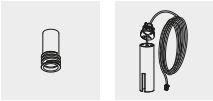
Select Eletrical connection



Remote Micro



Included in tracks electrical connections



Remote

Micro canopy + 354"

electrical

cable included

Bind Solo

0270-	10	/12
Model	Finish	
LED Color Temperature		Control

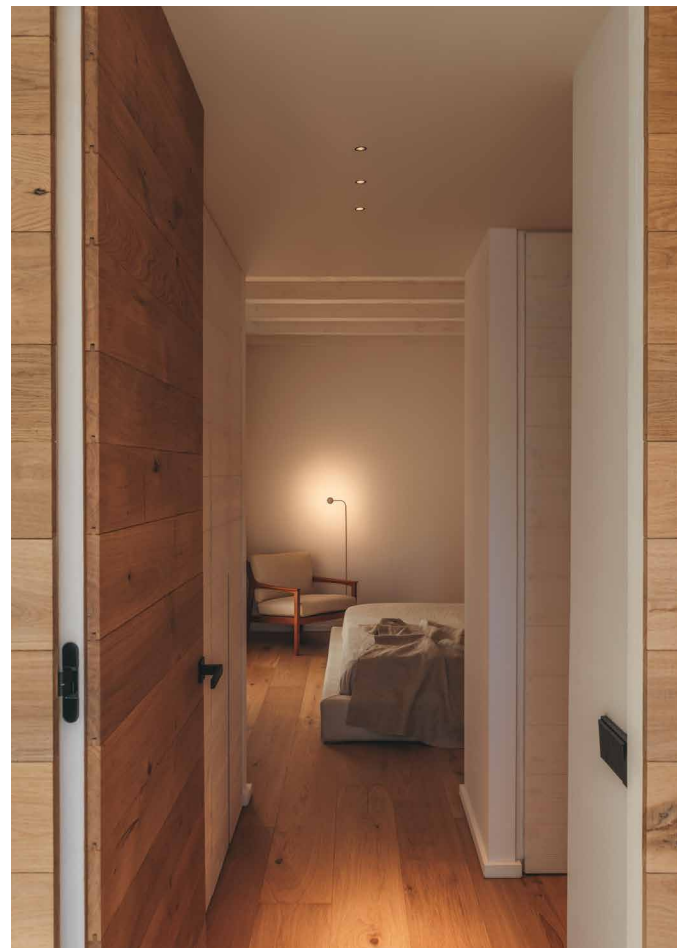
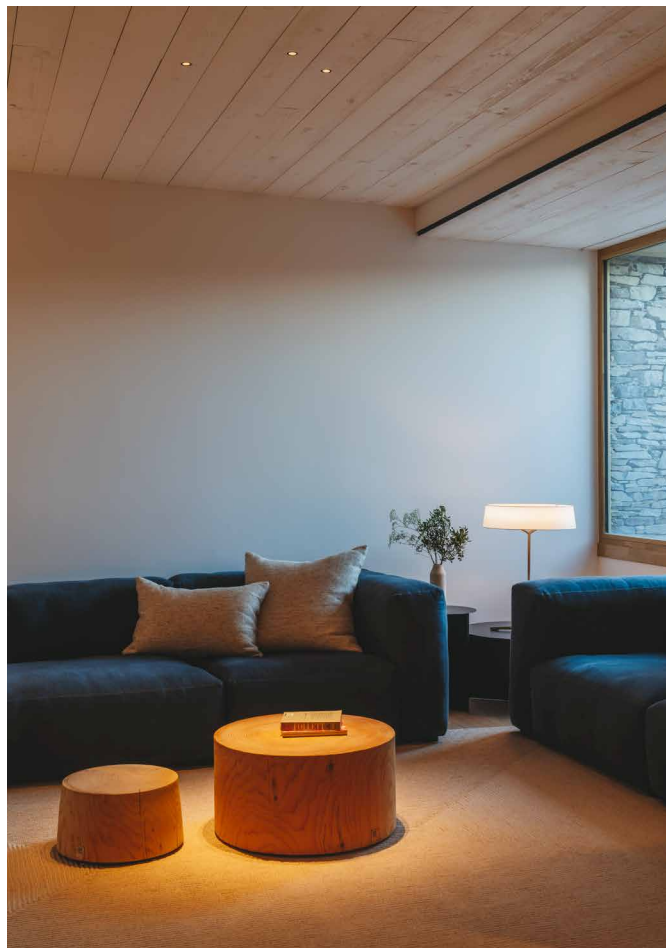
Bind Solo provides a set of tools to play with contrasts, defining functional and transitional areas, as well as hybrid activity zones. The range can be mounted to the ceiling as desired, creating visual hierarchy by directing the gaze towards specific features and combining to form unique compositions overhead.

Ceiling - Accent Downlight - Micro

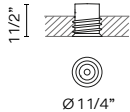
6600 Narrow
6604 Medium
Ø 1 1/4"



6650 Narrow
6654 Medium
6658 Wide
Ø 1 1/2"



6600
Narrow
6604
Medium



6600 Narrow

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 451 lm
 - /2 _ 3000 K - 471 lm
 - /3 _ 3500 K - 489 lm
- CRI >90

Control

- 6600 - _ _ / _ _
- _ _ / _ 0 On/Off
 - _ _ / _ 1 DALI-2 (Remote)
 - _ _ / _ 2 0-10V (Remote)*

Materials

Body: Aluminum.
Lens: PMMA.

Light Source and electronics

1 x LED 4.3 W 250 mA
Constant Current 250 mA
110~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.



6604 Medium

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 451 lm
 - /2 _ 3000 K - 471 lm
 - /3 _ 3500 K - 489 lm
- CRI >90

Control

- 6604 - _ _ / _ _
- _ _ / _ 0 On/Off
 - _ _ / _ 1 DALI-2 (Remote)
 - _ _ / _ 2 0-10V (Remote)*

Materials

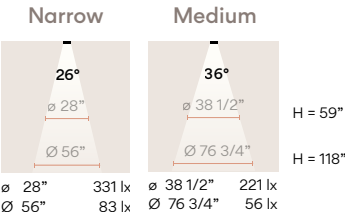
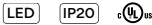
Body: Aluminum.
Lens: PMMA.

Light Source and electronics

1 x LED 4.3 W 250 mA
Constant Current 250 mA
110~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.



6650

Narrow

6654

Medium

6658

Wide

6650 Narrow

Finishes

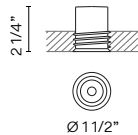
- **11/** _ _ Black
(NCS S 8500-N)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1** _ 2700 K - 530 lm
- /2** _ 3000 K - 554 lm
- /3** _ 3500 K - 574 lm
- CRI >90

Control

- 6650** - _ _ / _ _
-
- _ _ / _ **0** On/Off
- _ _ / _ **1** DALI-2 (Remote)
- _ _ / _ **2** 0-10V (Remote)*



Materials

Body: Aluminum.
Lens: PMMA.

Light Source and electronics

1 x LED 5.2 W 300 mA
Constant Current 300 mA
110~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20

6654 Medium

Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- Static White**
- /1** _ 2700 K - 530 lm
 - /2** _ 3000 K - 554 lm
 - /3** _ 3500 K - 574 lm

Tunable White

- /8** _ (1800 K - 4000 K)
308 lm - 504 lm
- CRI >90

Control

- 6654** - _ _ / _ _
-
- _ _ / _ **0** Static White +
On/Off (Remote)
- _ _ / _ **1** Static White +
DALI-2 (Remote)
- _ _ / _ **2** Static White +
0-10V (Remote)*
-
- _ _ / **81** Tunable White +
DALI-2 (Remote)

Materials

Body: Aluminum.
Lens: PMMA.

Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 5.2 W 300 mA
Constant Current 300 mA
110~277V 50/60Hz
Tunable White:
1 x LED 5.5 W 150 mA
Constant Current 150 mA
110~240V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20

6658 Wide

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

Static White
/1 _ 2700 K - 530 lm
/2 _ 3000 K - 554 lm
/3 _ 3500 K - 574 lm
Tunable White
/8 _ (1800 K - 4000 K)
308 lm - 504 lm
CRI >90

Control

6658 - _ _ / _ _
_ _ / _ 0 Static White + On/Off (Remote)
_ _ / _ 1 Static White + DALI-2 (Remote)
_ _ / _ 2 Static White + 0-10V (Remote)*
_ _ / 81 Tunable White + DALI-2 (Remote)

Materials

Body: Aluminum.
Lens: PMMA.

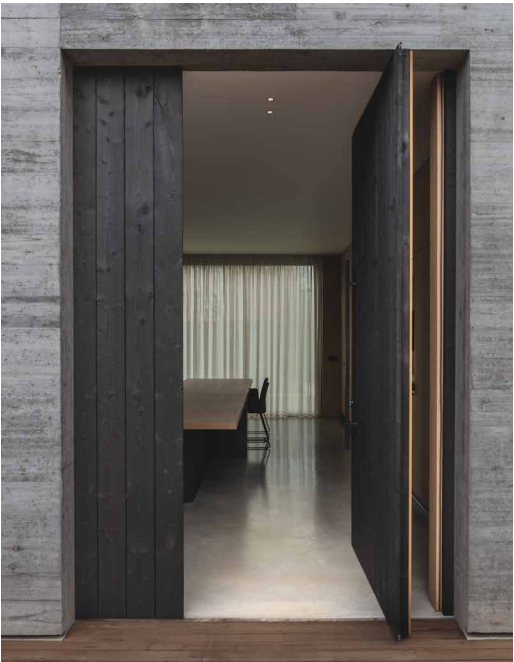
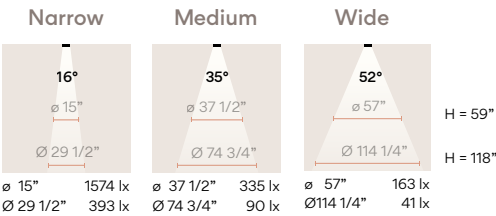
Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 5.2 W 300 mA
Constant Current 300 mA
110~277V 50/60Hz
Tunable White:
1 x LED 5.5 W 150 mA
Constant Current 350 mA
110~240V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

LED IP20 



Ceiling - Accent Downlight

DOWNLIGHT Ø 1 1/4"

6610 Narrow
6614 Medium
Ø 1 1/4" x 1 1/2"



6630 Narrow
6634 Medium
Ø 1 1/4" x 4"



DOWNLIGHT Ø 1 1/2"

6660 Narrow
6664 Medium
6668 Wide
Ø 1 1/2" x 2 3/4"



6680 Narrow
6684 Medium
6688 Wide
Ø 1 1/2" x 4"



Ceiling - Accent Spotlight

SPOTLIGHT Ø 1 1/4"

6620 Narrow
6624 Medium
Ø 1 1/4" x 2 3/4"



6640 Narrow
6644 Medium
Ø 1 1/4" x 5 1/2"



SPOTLIGHT Ø 1 1/2"

6670 Narrow
6674 Medium
6678 Wide
Ø 1 1/2" x 4"



6690 Narrow
6694 Medium
6698 Wide
Ø 1 1/2" x 5 1/2"

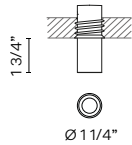


Ceiling - Wide Accent Downlight

6700 Medium
6702 Wide
Ø 7 1/4"



6610
Narrow
6614
Medium



6610 Narrow

Finishes	LED Colour Temperature
● 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K - 451 lm
● 24/ _ _ Beige M1 (NCS S 2005-Y50R)	/2 _ 3000 K - 471 lm
	/3 _ 3500 K - 489 lm
	CRI >90

Control
6610 - _ _ / _ _
_ _ / _ 0 On/Off
_ _ / _ 1 DALI-2 (Remote)
_ _ / _ 2 0-10V (Remote)*

Materials
Body: Aluminum.
Lens: PMMA.

Light Source and electronics
1 x LED 4.3 W 250 mA
Constant Current 250 mA
110~277V 50/60Hz

Notes
* Compatible with Lutron Athena Wire-less node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20

6614 Medium

Finishes	LED Colour Temperature
● 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K - 451 lm
● 24/ _ _ Beige M1 (NCS S 2005-Y50R)	/2 _ 3000 K - 471 lm
	/3 _ 3500 K - 489 lm
	CRI >90

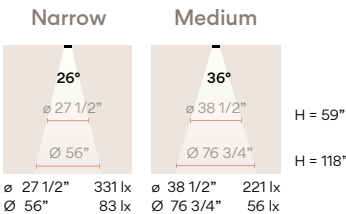
Control
6614 - _ _ / _ _
_ _ / _ 0 On/Off
_ _ / _ 1 DALI-2 (Remote)
_ _ / _ 2 0-10V (Remote)*

Materials
Body: Aluminum.
Lens: PMMA.

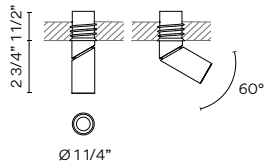
Light Source and electronics
1 x LED 4.3 W 250 mA
Constant Current 250 mA
110~277V 50/60Hz

Notes
* Compatible with Lutron Athena Wire-less node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20



6620 Narrow 6624 Medium



6620 Narrow

Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 451 lm
- /2 _ 3000 K - 471 lm
- /3 _ 3500 K - 489 lm
- CRI >90

Control

- 6620** _ _ / _ _
- _ _ / _ **0** On/Off
 - _ _ / _ **1** DALI-2 (Remote)
 - _ _ / _ **2** 0-10V (Remote)*

Materials

Body: Aluminum.
Lens: PMMA.

Light Source and electronics

1 x LED 4.3 W 250 mA
Constant Current 250 mA
110~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.



6624 Medium

Finishes

- **11/** _ _ Black
(NCS S 8500-N)
- **24/** _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 451 lm
- /2 _ 3000 K - 471 lm
- /3 _ 3500 K - 489 lm
- CRI >90

Control

- 6624** _ _ / _ _
- _ _ / _ **0** On/Off
 - _ _ / _ **1** DALI-2 (Remote)
 - _ _ / _ **2** 0-10V (Remote)*

Materials

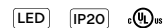
Body: Aluminum.
Lens: PMMA.

Light Source and electronics

1 x LED 4.3 W 250 mA
Constant Current 250 mA
110~277V 50/60Hz

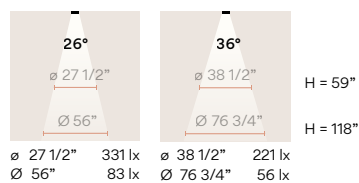
Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

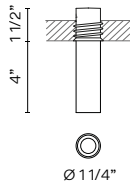


Narrow

Medium



6630
Narrow
6634
Medium



6630 Narrow

Finishes	LED Colour Temperature
● 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K - 451 lm
● 24/ _ _ Beige M1 (NCS S 2005-Y50R)	/2 _ 3000 K - 471 lm
	/3 _ 3500 K - 489 lm
	CRI >90

Control
6630 - _ _ / _ _
_ _ / _ 0 On/Off
_ _ / _ 1 DALI-2 (Remote)
_ _ / _ 2 0-10V (Remote)*

Materials
Body: Aluminum.
Lens: PMMA.

Light Source and electronics
1 x LED 4.3 W 250 mA
Constant Current 250 mA
110~277V 50/60Hz

Notes
* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

LED IP20 

6634 Medium

Finishes	LED Colour Temperature
● 11/ _ _ Black (NCS S 8500-N)	/1 _ 2700 K - 451 lm
● 24/ _ _ Beige M1 (NCS S 2005-Y50R)	/2 _ 3000 K - 471 lm
	/3 _ 3500 K - 489 lm
	CRI >90

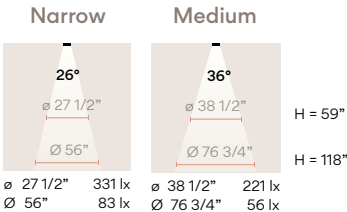
Control
6634 - _ _ / _ _
_ _ / _ 0 On/Off
_ _ / _ 1 DALI-2 (Remote)
_ _ / _ 2 0-10V (Remote)*

Materials
Body: Aluminum.
Lens: PMMA.

Light Source and electronics
1 x LED 4.3 W 250 mA
Constant Current 250 mA
110~277V 50/60Hz

Notes
* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

LED IP20 

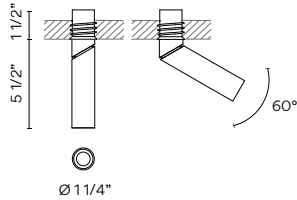


6640

Narrow

6644

Medium



6640 Narrow

Finishes

- **11/** __ Black
(NCS S 8500-N)
- **24/** __ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 451 lm
- /2 _ 3000 K - 471 lm
- /3 _ 3500 K - 489 lm
- CRI >90

Control

- 6640** - __ / __
- __ / _ **0** On/Off
 - __ / _ **1** DALI-2 (Remote)
 - __ / _ **2** 0-10V (Remote)*

Materials

Body: Aluminum.
Lens: PMMA.

Light Source and electronics

1 x LED 4.3 W 250 mA
Constant Current 250 mA
110~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

LED IP20

6644 Medium

Finishes

- **11/** __ Black
(NCS S 8500-N)
- **24/** __ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 451 lm
- /2 _ 3000 K - 471 lm
- /3 _ 3500 K - 489 lm
- CRI >90

Control

- 6644** - __ / __
- __ / _ **0** On/Off
 - __ / _ **1** DALI-2 (Remote)
 - __ / _ **2** 0-10V (Remote)*

Materials

Body: Aluminum.
Lens: PMMA.

Light Source and electronics

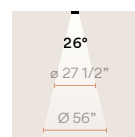
1 x LED 4.3 W 250 mA
Constant Current 250 mA
110~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

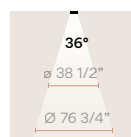
LED IP20

Narrow



ø 27 1/2" 331 lx
ø 56" 83 lx

Medium



ø 38 1/2" 221 lx
ø 76 3/4" 56 lx

H = 59"

H = 118"

6660

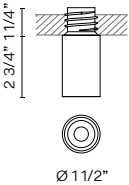
Narrow

6664

Medium

6668

Wide



6660 Narrow

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 530 lm
 - /2 _ 3000 K - 554 lm
 - /3 _ 3500 K - 574 lm
- CRI >90

Control

- 6660 - _ _ / _ _
- _ _ / _ 0 On/Off
 - _ _ / _ 1 DALI-2 (Remote)
 - _ _ / _ 2 0-10V (Remote)*

Materials

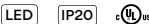
Body: Aluminum
Lens: PMMA.

Light Source and electronics

1 x LED 5.2 W 300 mA
Constant Current 300 mA
110~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.



6664 Medium

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- Static White**
- /1 _ 2700 K - 530 lm
 - /2 _ 3000 K - 554 lm
 - /3 _ 3500 K - 574 lm

- Tunable White**
- /8 _ (1800 K - 4000 K)
308 lm - 504 lm
- CRI >90

Control

- 6664 - _ _ / _ _
- _ _ / _ 0 Static White +
On/Off
 - _ _ / _ 1 Static White +
DALI-2 (Remote)
 - _ _ / _ 2 Static White +
0-10V (Remote)*
- _ _ / 81 Tunable White +
DALI-2 (Remote)

Materials

Body: Aluminum.
Lens: PMMA.

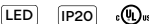
Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 5.2 W 300 mA
Constant Current 300 mA
110~277V 50/60Hz

Tunable White:
1 x LED 5.5 W 150 mA
Constant Current 150 mA
110~240V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.



6668 Wide

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

Static White
/1 _ 2700 K - 530 lm
/2 _ 3000 K - 554 lm
/3 _ 3500 K - 574 lm
Tunable White
/8 _ (1800 K - 4000 K)
308 lm - 504 lm
CRI >90

Control

6668 - _ _ / _ _
_ _ / _ 0 Static White + On/Off
_ _ / _ 1 Static White + DALI-2 (Remote)
_ _ / _ 2 Static White + 0-10V (Remote)*
_ _ / 81 Tunable White + DALI-2 (Remote)

Materials

Body: Aluminum.
Lens: PMMA.

Light Source and electronics

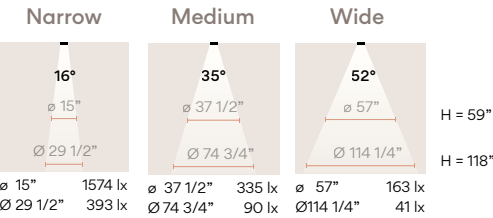
2700 K - 3000 K - 3500K:
1 x LED 5.2 W 300 mA
Constant Current 300 mA
110~277V 50/60Hz

Tunable White:
1 x LED 5.5 W 150 mA
Constant Current 150 mA
110~240V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

LED IP20 



6670

Narrow

6674

Medium

6678

Wide

6670 Narrow

Finishes

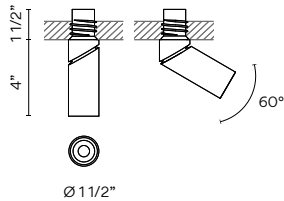
- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 530 lm
 - /2 _ 3000 K - 554 lm
 - /3 _ 3500 K - 574 lm
- CRI >90

Control

- 6670 - _ _ / _ _
- _ _ / _ 0 On/Off
 - _ _ / _ 1 DALI-2 (Remote)
 - _ _ / _ 2 0-10V (Remote)*



Materials

Body: Aluminum.
Lens: PMMA.

Light Source and electronics

1 x LED 5.2 W 300 mA
Constant Current 300 mA
110~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.



6674 Medium

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- Static White**
- /1 _ 2700 K - 530 lm
 - /2 _ 3000 K - 554 lm
 - /3 _ 3500 K - 574 lm

Tunable White
/8 _ (1800 K - 4000 K)
CRI >90

Control

- 6674 - _ _ / _ _
- _ _ / _ 0 On/Off
 - _ _ / _ 1 DALI-2 (Remote)
 - _ _ / _ 2 0-10V (Remote)*
 - _ _ / 81 Tunable White +
DALI-2 (Remote)

Materials

Body: Aluminum.
Lens: PMMA.

Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 5.2 W 300 mA
Constant Current 300 mA
110~277V 50/60Hz

Tunable White:
1 x LED 5.5 W 150 mA
Constant Current 150 mA
110~240V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.



6678 Wide

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- Static White**
- /1 _ 2700 K - 530 lm
 - /2 _ 3000 K - 554 lm
 - /3 _ 3500 K - 574 lm

- Tunable White**
- /8 _ (1800 K - 4000 K)
308 lm - 504 lm
- CRI >90

Control

6678 - _ _ / _ _	
_ _ / _ 0	Static White + On/Off
_ _ / _ 1	Static White + DALI-2 (Remote)
_ _ / _ 2	Static White + 0-10V (Remote)*
_ _ / 81	Tunable White + Casambi (Remote)

Materials

Body: Aluminum.
Lens: PMMA.

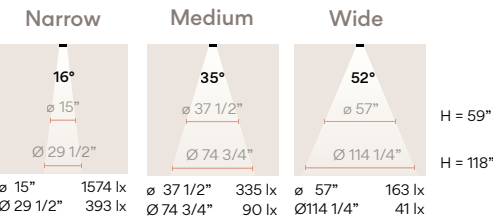
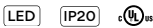
Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 5.2 W 300 mA
Constant Current 300 mA
110~277V 50/60Hz

Tunable White:
1 x LED 5.5 W 150 mA
Constant Current 150 mA
110~240V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.



6680

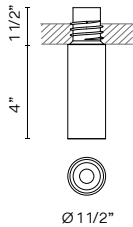
Narrow

6684

Medium

6688

Wide



6680 Narrow

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 530 lm
 - /2 _ 3000 K - 554 lm
 - /3 _ 3500 K - 574 lm
- CRI >90

Control

- 6680 - _ _ / _ _
- _ _ / _ 0 On/Off
 - _ _ / _ 1 DALI-2 (Remote)
 - _ _ / _ 2 0-10V (Remote)*

Materials

Body: Aluminum.
Lens: PMMA.

Light Source and electronics

1 x LED 5.2 W 300 mA
Constant Current 300 mA
110~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

LED IP20

6684 Medium

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- Static White**
- /1 _ 2700 K - 530 lm
 - /2 _ 3000 K - 554 lm
 - /3 _ 3500 K - 574 lm

- Tunable White**
- /8 _ (1800 K - 4000 K)
308 lm - 504 lm
- CRI >90

Control

- 6684 - _ _ / _ _
- _ _ / _ 0 Static White +
On/Off (Remote)
 - _ _ / _ 1 Static White +
DALI-2 (Remote)
 - _ _ / _ 2 Static White +
0-10V (Remote)*
 - _ _ / 81 Tunable White +
DALI-2 (Remote)

Materials

Body: Aluminum.
Lens: PMMA.

Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 5.2 W 300 mA
Constant Current 300 mA
110~277V 50/60Hz

Tunable White:
1 x LED 5.5 W 150 mA
Constant Current 150 mA
110~240V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

LED IP20

6688 Wide

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- Static White**
- /1 _ 2700 K - 530 lm
 - /2 _ 3000 K - 554 lm
 - /3 _ 3500 K - 574 lm

- Tunable White**
- /8 _ (1800 K - 4000 K)
308 lm - 504 lm
- CRI >90

Control

6688 - _ _ / _ _
_ _ / _ 0 Static White + On/Off (Remote)
_ _ / _ 1 Static White + DALI-2 (Remote)
_ _ / _ 2 Static White + 0-10V (Remote)*
_ _ / 81 Tunable White + Casambi (Remote)

Materials

Body: Aluminum.
Lens: PMMA.

Light Source and electronics

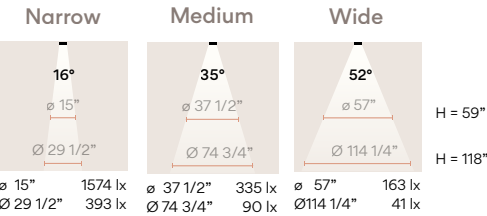
2700 K - 3000 K - 3500K:
1 x LED 5.2 W 300 mA
Constant Current 350 mA
110~277V 50/60Hz

Tunable White:
1 x LED 5.5 W 150 mA
Constant Current 150 mA
110~240V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

LED IP20 



6690

Narrow

6694

Medium

6698

Wide

6690 Narrow

Finishes

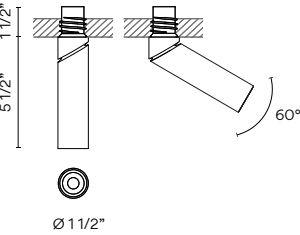
- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- /1 _ 2700 K - 530 lm
- /2 _ 3000 K - 554 lm
- /3 _ 3500 K - 574 lm
- CRI >90

Control

- 6690 - _ _ / _ _
- _ _ / _ 0 On/Off
 - _ _ / _ 1 DALI-2 (Remote)
 - _ _ / _ 2 0-10V (Remote)*



Materials

Body: Aluminum.
Lens: PMMA.

Light Source and electronics

1 x LED PLATE 5.2 W 300 mA
Constant Current 300 mA
110~277V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

LED IP20

6694 Medium

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- Static White**
- /1 _ 2700 K - 530 lm
 - /2 _ 3000 K - 554 lm
 - /3 _ 3500 K - 574 lm
- Tunable White**
- /8 _ (1800 K - 4000 K)
308 lm - 504 lm
 - CRI >90

Control

- 6694 - _ _ / _ _
- _ _ / _ 0 Static White +
On/Off (Remote)
 - _ _ / _ 1 Static White +
DALI-2 (Remote)
 - _ _ / _ 2 Static White +
0-10V (Remote)*
 - _ _ / 81 Tunable White +
DALI-2 (Remote)

Materials

Body: Aluminum.
Lens: PMMA.

Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 5.2 W 300 mA
Constant Current 300 mA
110~277V 50/60Hz

Tunable White:

1 x LED 5.5 W 150 mA
Constant Current 150 mA
110~240V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.

LED IP20

6698 Wide

Finishes

- 11/ _ _ Black
(NCS S 8500-N)
- 24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

- Static White**
- /1 _ 2700 K - 530 lm
 - /2 _ 3000 K - 554 lm
 - /3 _ 3500 K - 574 lm

- Tunable White**
- /8 _ (1800 K - 4000 K)
308 lm - 504 lm
- CRI >90

Control

6698 - _ _ / _ _
_ _ / _ 0 Static White + On/Off (Remote)
_ _ / _ 1 Static White + DALI-2 (Remote)
_ _ / _ 2 Static White + 0-10V (Remote)*
_ _ / 81 Tunable White + DALI-2 (Remote)

Materials

Body: Aluminum.
Lens: PMMA.

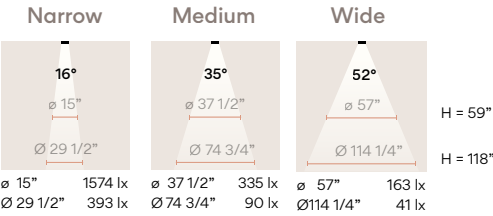
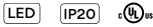
Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 5.2 W 300 mA
Constant Current 300 mA
110~277V 50/60Hz

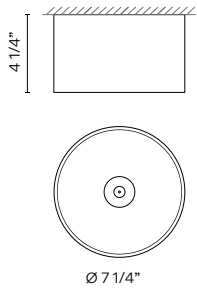
Tunable White:
1 x LED 5.5 W 150 mA
Constant Current 150 mA
110~240V 50/60Hz

Notes

* Compatible with Lutron Athena Wire-
less node or Casambi wireless node with
control accessory. Contact sales for more
information.



6700
Medium
6702
Wide



6700 Medium

- Finishes
- 11/ _ _ Black
(NCS S 8500-N)
 - 24/ _ _ Beige M1
(NCS S 2005-Y50R)

- LED Colour Temperature
- Static White
- /1 _ 2700 K - 1256 lm
 - /2 _ 3000 K - 1313 lm
 - /3 _ 3500 K - 1360 lm

CRI >90

Control

6700 - _ _ / _ _

- _ _ / _ 1 Static White + DALI-2
- _ _ / _ 2 Static White + 0-10V

Materials

Diffuser: PC- Polycarbonate.
Body: Aluminum.

Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 12.4 W 700 mA
Constant Current 700 mA
110~277V 50/60Hz

6702 Wide

- Finishes
- 11/ _ _ Black
(NCS S 8500-N)
 - 24/ _ _ Beige M1
(NCS S 2005-Y50R)

- LED Colour Temperature
- Static White
- /1 _ 2700 K - 1256 lm
 - /2 _ 3000 K - 1313 lm
 - /3 _ 3500 K - 1360 lm

CRI >90

Control

6702 - _ _ / _ _

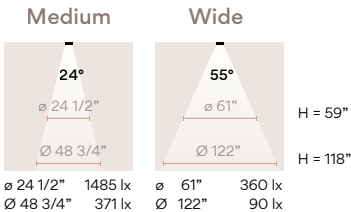
- _ _ / _ 1 Static White + DALI-2
- _ _ / _ 2 Static White + 0-10V

Materials

Diffuser: PC- Polycarbonate.
Body: Aluminum.

Light Source and electronics

2700 K - 3000 K - 3500K:
1 x LED 12.4 W 700 mA
Constant Current 700 mA
110~277V 50/60Hz



Sticks

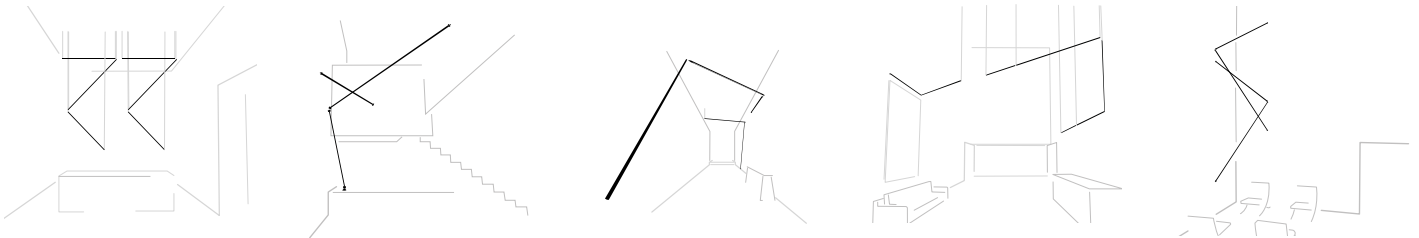
Design by Arik Levy

Fusing technology, space, and architecture, Sticks offers a creative toolkit for integrating light elements in an interior. Pure and graphic, the minimalist aluminum rods transform linear light into floating sculpture.



You can choose the desired composition through one of the following three options:

A - Choose among pre-designed layouts the one that fits with your project and order it directly



B - Select one composition on vibia.com among multiple applications in spaces, and adjust it to your project by modifying:

- + Length of the sticks.
- + Position of each stick in the space.
- + Colour temperature and dimming.
- + Installation type.



C - Create your configuration on vibia.com from scratch in three easy steps, without sketches.

1 Choose the location for your electrical connection point	2 Add connectable Sticks up to 177"	3 Configure + Colour temperature + Dimming control + Installation type + Pendants height

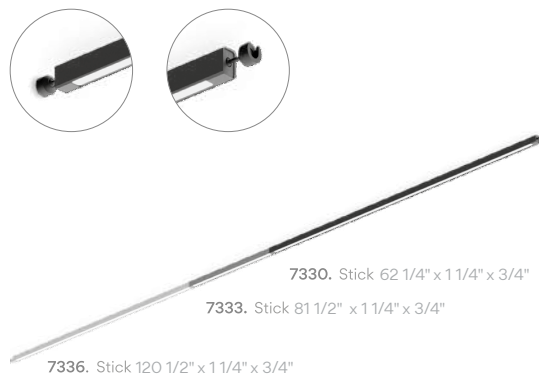
Technical Specifications

The Sticks collection has three sizes: 59", 78 3/4", 118" and they can be connected one to each other to a total maximum length of 177 inches per electrical connection.

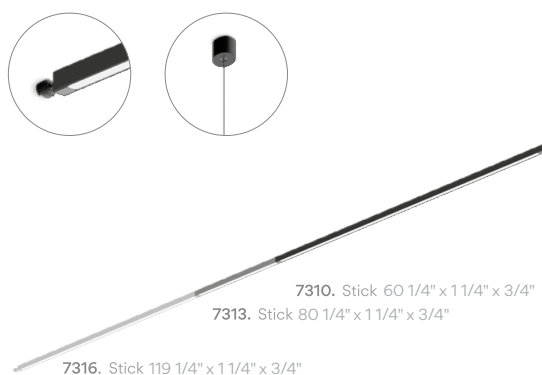
Wall-Wall / Ceiling-Ceiling



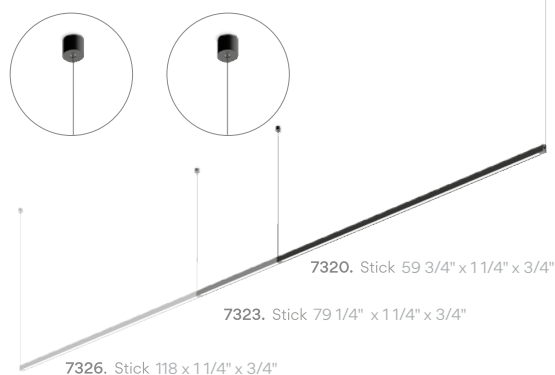
Wall-Wall (corner) / Wall-Ceiling



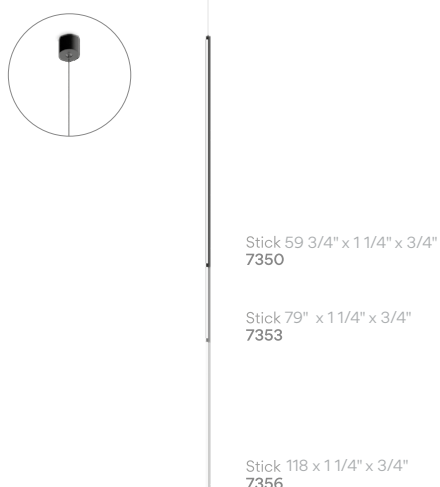
Wall-Pendant



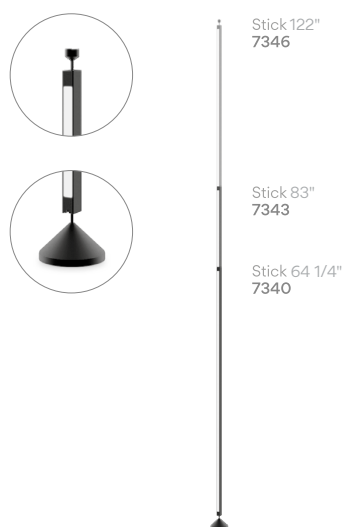
Pendant-Pendant



Pendant



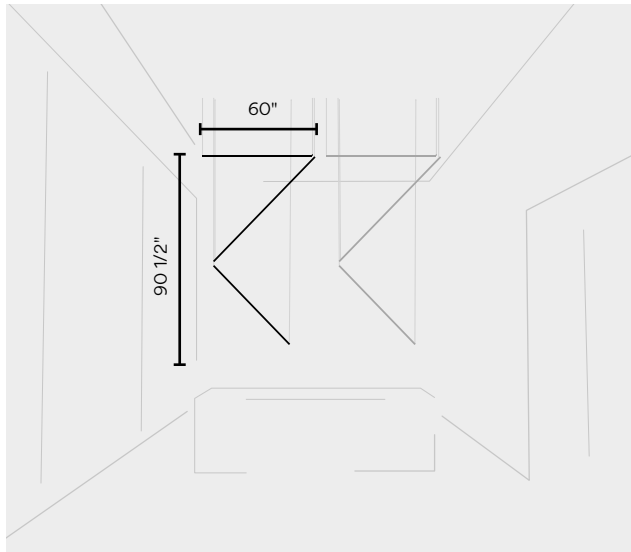
Floor-Wall



Sticks Connectable

Next sketches are composed by one or more compositions

Some sticks are Pendant / Ceiling



STI002

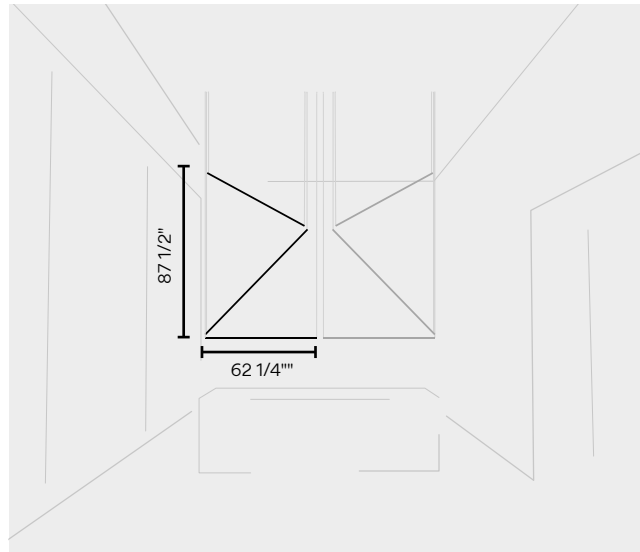
Sketch composed by two sets of identical compositions.

Composition 1:

2 Sticks: 1 x 59" 1 x 78 3/4". Total 137 3/4".
LED 3500 K. 8249 lm. 61.6 W.
Remote driver recessed micro canopy. 1-10V.

Composition 2:

1 Stick: 1 x 59" Total 59".
LED 3500 K. 3535 lm. 26.4 W.
Remote driver recessed micro canopy. 1-10V.



STI006

Sketch composed by two sets of identical compositions.

Composition 1:

2 Sticks: 1 x 59" 1 x 78 3/4". Total 137 3/4".
LED 3500 K. 8249 lm. 61.6 W.
Remote driver recessed micro canopy. 1-10V.

Composition 2:

1 Stick: 1 x 59" Total 59".
LED 3500 K. 3535 lm. 26.4 W.
Remote driver recessed micro canopy. 1-10V.



STI016

Sketch composed by two compositions.

Composition 1:

2 Sticks: 1 x 59" 1 x 118". Total 177".
LED 2700 K. 9779 lm. 79.2 W.
Remote driver recessed micro canopy. 1-10V.

Composition 2:

1 Stick: 1 x 118" Total 118".
LED 2700 K. 6519 lm. 52.8 W.
Remote driver recessed micro canopy. 1-10V.



STI022

Sketch composed by four identical compositions.

Each composition:

2 Sticks: 2 x 78 3/4". Total 157.5".
LED 3500 K. 9428 lm. 70.4 W.
Remote driver recessed micro canopy. 1-10V.

Sticks Connectable



ST1026

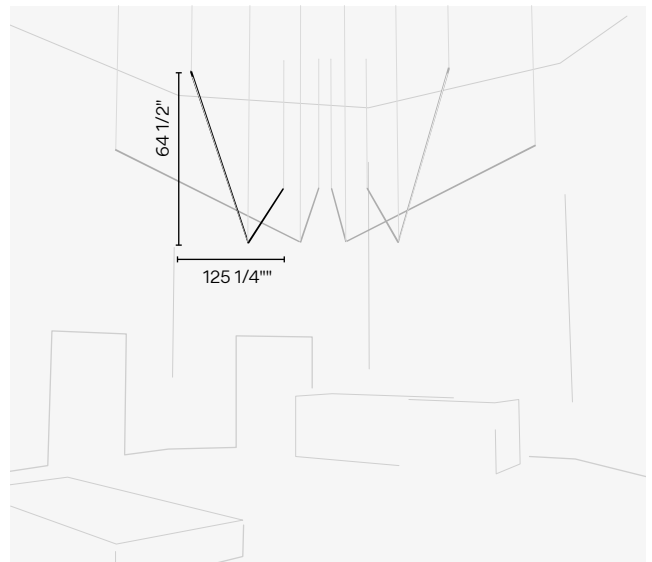
Sketch composed by four identical compositions.

Each composition:

2 Sticks: 2 x 78 3/4". Total 157.5".

LED 3500 K. 9428 lm. 70.4 W.

Remote driver recessed micro canopy. 1-10V.



ST1036

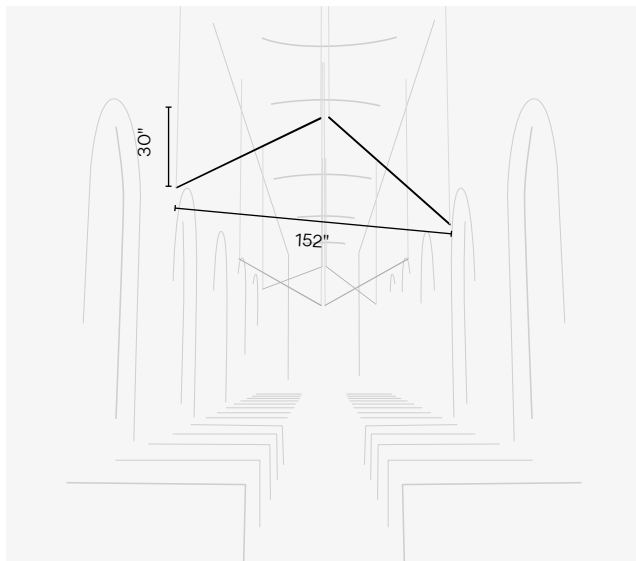
Sketch composed by four identical compositions.

Each composition:

2 Sticks: 1 x 59" 1 x 118". Total 177".

LED 3500 K. 10606 lm. 79.2 W.

Remote driver recessed micro canopy. 1-10V.



ST1042

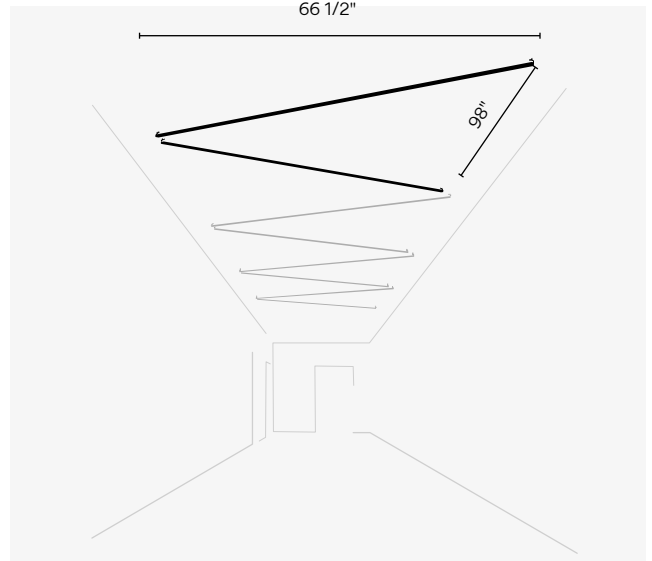
Sketch composed by three identical compositions.

Each composition:

2 Sticks: 2 x 78 3/4". Total 157.5".

LED 3500 K. 9428 lm. 70.4 W.

Remote driver recessed micro canopy. 1-10V.



ST1086

Sketch composed by four identical compositions.

Each composition:

2 Sticks: 2 x 78 3/4". Total 157.5".

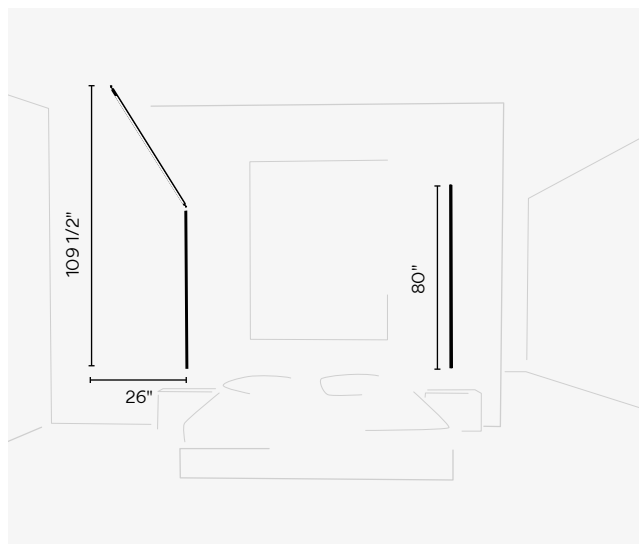
LED 3500 K. 9428 lm. 70.4 W.

Remote driver recessed micro canopy. 1-10V.

Sticks Connectable

Next sketches are composed by one or more compositions

Some sticks are attached to the Wall



STI052

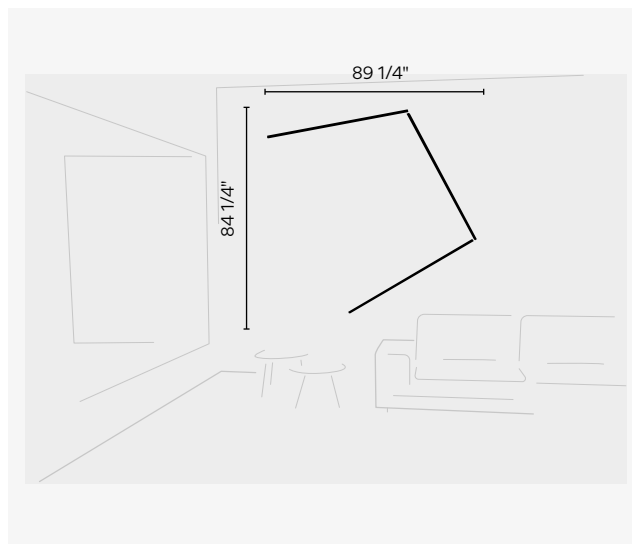
Sketch composed by two compositions.

Composition 1:

2 Sticks: 2 x 59". Total 118".
LED 2700 K, 6520 lm, 52.8 W.
Floor base & plug. Push.

Composition 2:

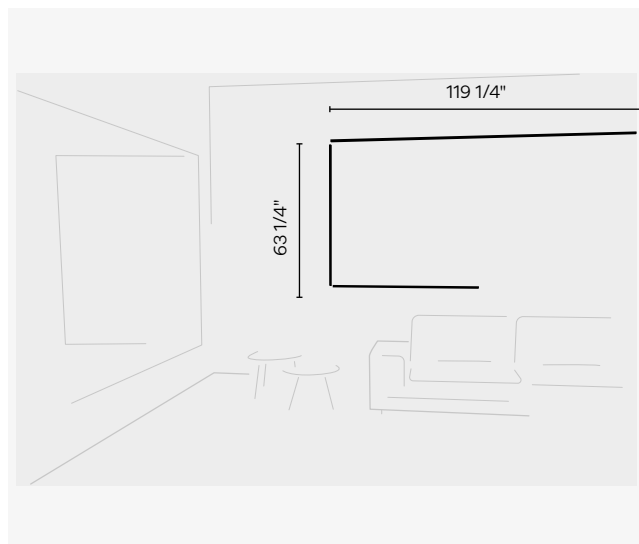
1 Stick: 1 x 78. 3/4" Total 78 3/4".
LED 2700 K, 4346 lm, 35.2 W.
Floor base & plug. Push.



STI056

Sketch composed by two compositions.

3 Sticks: 3 x 59". Total 177".
LED 2700 K, 10605 lm, 79.2 W.
Floor base & plug. Push.



STI062

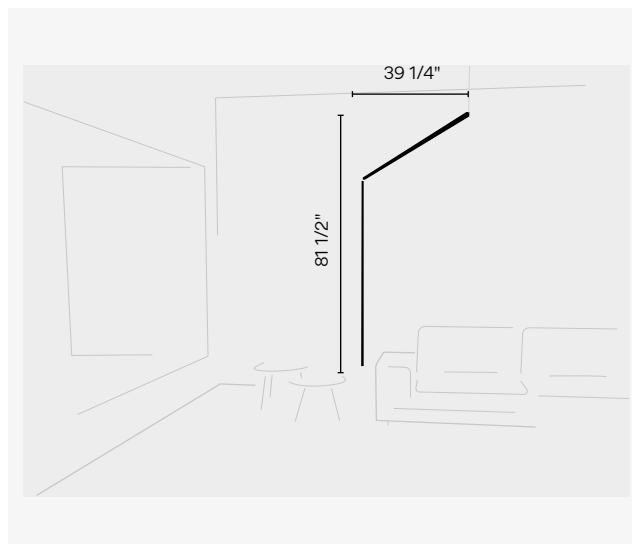
Sketch composed by two compositions.

Composition 1:

2 Sticks: 2 x 59". Total 118".
LED 2700 K, 6520 lm, 52.8 W.
Floor base & plug. Push.

Composition 2:

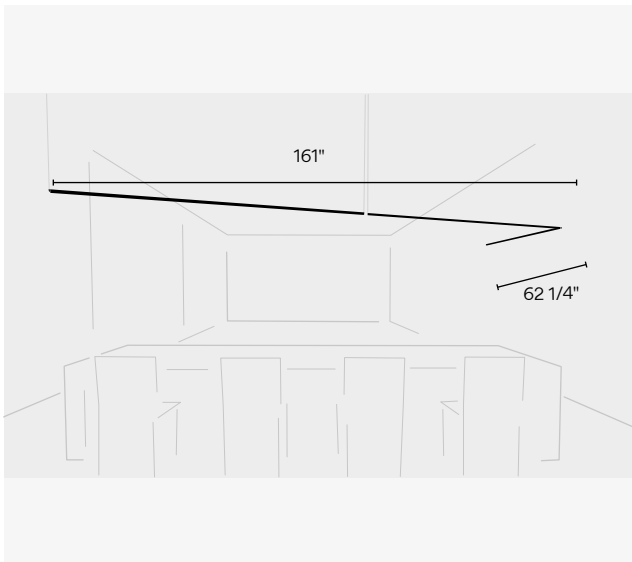
1 Stick: 1 x 118" Total 118".
LED 2700 K, 6519 lm, 52.8 W.
Floor base & plug. Push.



STI066

Sketch composed by only one composition.

2 Sticks: 2 x 59". Total 118".
LED 2700 K, 6520 lm, 52.8 W.
Floor base & plug. Push.



STI072

Sketch composed by two compositions.

Composition 1:

2 Sticks: 1 x 59" 1 x 78 3/4". Total 137 3/4".

LED 2700 K. 7606 lm. 61.6 W.

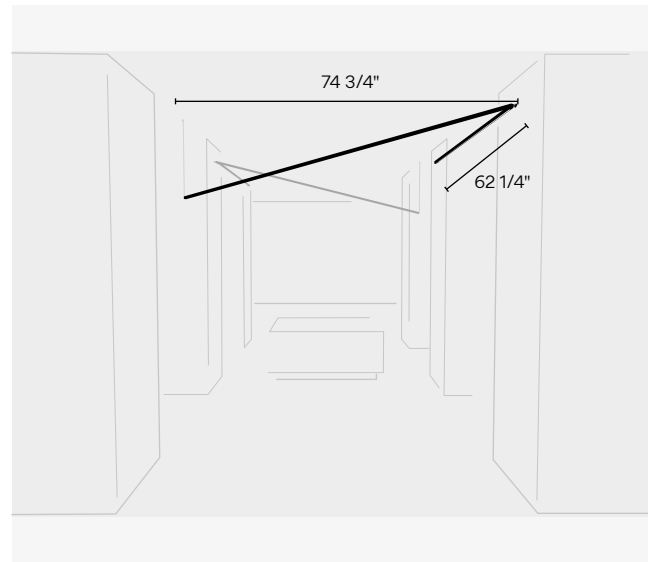
Floor base & Plub. Push.

Composition 2:

1 Stick: 1 x 78. 3/4" Total 78 3/4".

LED 2700 K. 4346 lm. 35.2 W.

Remote driver recessed micro canopy. 1-10V.



STI076

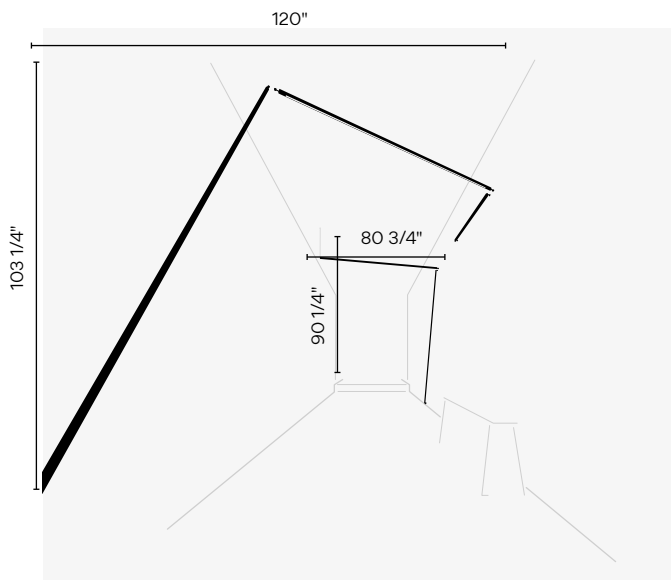
Sketch composed by two identical compositions.

Each composition:

2 Sticks: 2 x 78 3/4". Total 157.5".

LED 3500 K. 9428 lm. 70.4 W.

Remote driver recessed micro canopy. 1-10V.



STI082

Sketch composed by three compositions.

Composition 1:

1 Stick: 1 x 118". Total 118".

LED 3500 K. 7071 lm. 52.8 W.

Remote driver recessed micro canopy. 1-10V.

Composition 2:

2 Sticks: 1 x 59" 1 x 78 3/4" Total 137 3/4".

LED 3500 K. 8249 lm. 61.6 W.

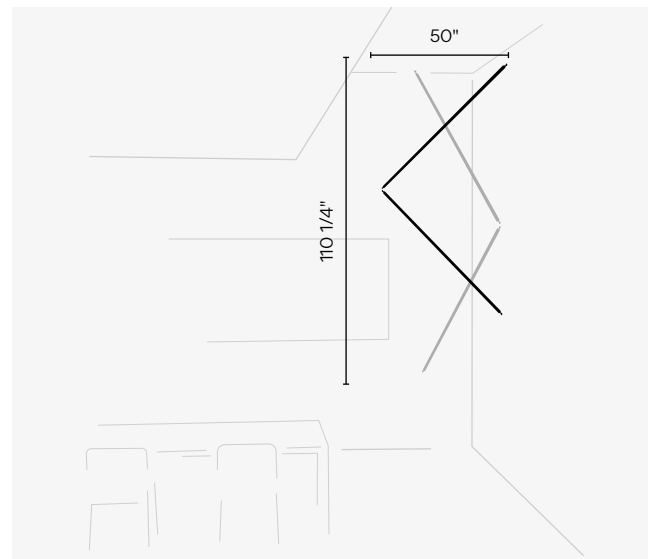
Remote driver recessed micro canopy. 1-10V.

Composition 3:

2 Sticks: 2 x 78 3/4". Total 157.5".

LED 3500 K. 9428 lm. 70.4 W.

Remote driver recessed micro canopy. 1-10V.



STI092

Sketch composed by two identical compositions.

Each composition:

2 Sticks: 2 x 78 3/4". Total 157.5".

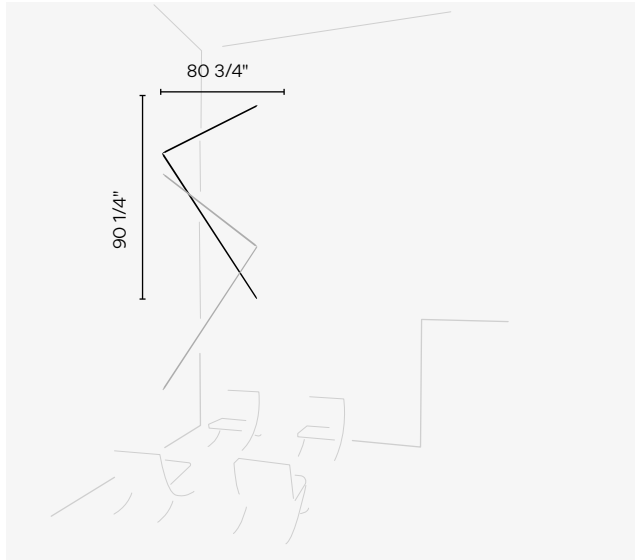
LED 2700 K. 8696 lm. 70.4 W.

Remote driver recessed micro canopy. 1-10V.

Sticks Connectable

Next sketches are composed by one or more compositions

Some sticks are attached to the Wall



ST1096

Sketch composed by two identical compositions.

2 Sticks: 1 x 59" 1 x 78 3/4". Total 137 3/4".
LED 3500 K. 8249 lm. 61.6 W.
Remote driver recessed micro canopy. 1-10V.



ST1102

Sketch composed by two compositions.

Composition 1:
2 Sticks: 1 x 118" 1 x 59". Total 177".
LED 2700 K. 9779 lm. 79.2 W.
Remote driver recessed micro canopy. 1-10V.

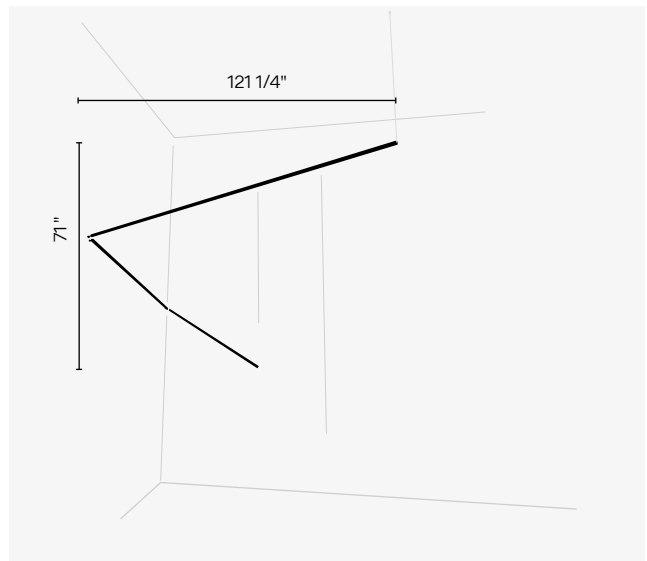
Composition 2:
1 Sticks: 1 x 118" Total 118".
LED 2700 K. 6519 lm. 52.8 W.
Remote driver recessed micro canopy. 1-10V.



ST1106

Sketch composed by only one composition.

3 Sticks: 3 x 59". Total 177".
LED 3500 K. 9780 lm. 79.2 W.
Floor base & plug. Push.



ST1112

Sketch composed by two compositions.

Composition 1:
2 Sticks: 2 x 59". Total 118".
LED 3500 K. 7070 lm. 52.8 W.
Remote driver recessed micro canopy. 1-10V.

Composition 2:
1 Stick: 1 x 118" Total 118".
LED 3500 K. 7071 lm. 52.8 W.
Remote driver recessed micro canopy. 1-10V.

Sticks Connectable



ST1116

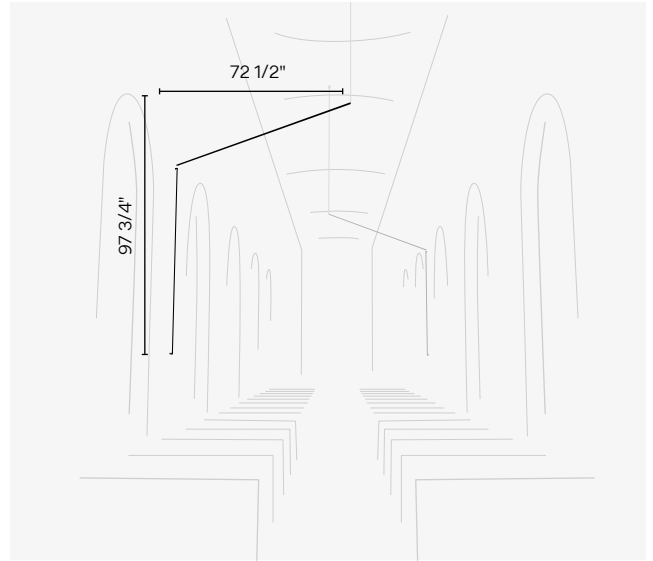
Sketch composed by three identical compositions.

Each composition:

2 Sticks: 2 x 78 3/4". Total 157.5".

LED 3500 K, 9428 lm, 70.4 W.

Remote driver recessed micro canopy, 1-10V.



ST1142

Sketch composed by two identical compositions.

Each composition:

2 Sticks: 2 x 78 3/4". Total 157.5".

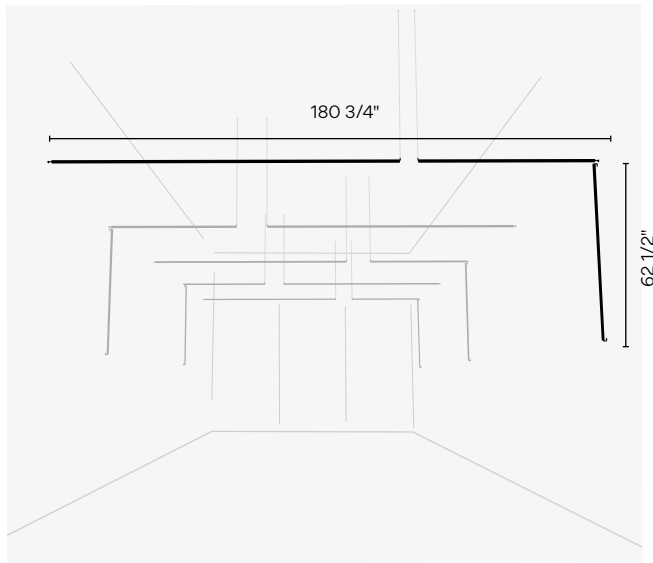
LED 3500 K, 9428 lm, 70.4 W.

Remote driver recessed micro canopy, 1-10V.

Sticks Connectable

Next sketches are composed by one or more compositions

Some sticks are attached to the Wall



ST1146

Sketch composed by five sets of identical compositions.

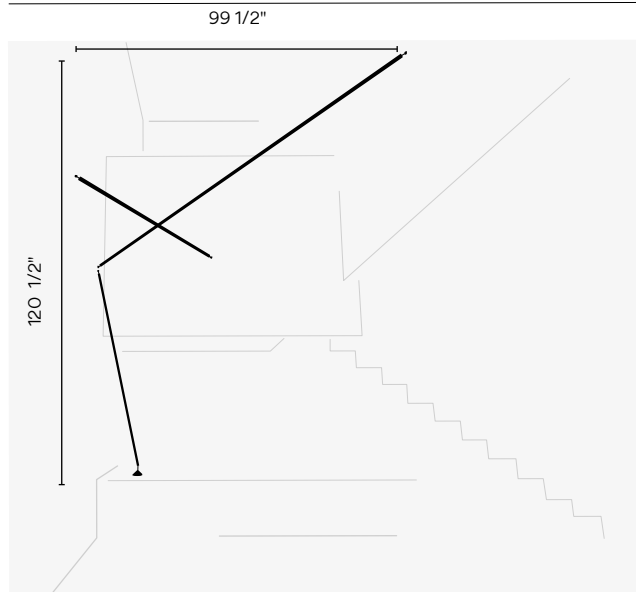
Composition 1:

1 Stick: 1 x 118" Total 118".
LED 3500 K. 7071 lm. 52.8 W.
Remote driver recessed micro canopy.
1-10V.

Composition 2:

2 Sticks: 2 x 59". Total 118".
LED 3500 K. 7070 lm. 52.8 W.
Remote driver recessed micro canopy.
1-10V.

Some sticks are on the Floor



ST1152

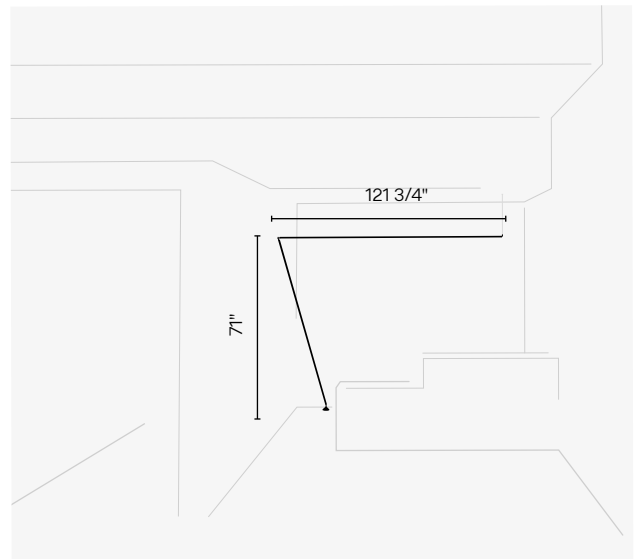
Sketch composed by two compositions.

Composition 1:

1 Stick: 1 x 59" Total 59".
LED 2700 K. 3260 lm. 26.4 W.
Remote driver recessed micro canopy. 1-10V.

Composition 2:

2 Sticks: 1 x 59" 1x 118". Total 177".
LED 2700 K. 9779 lm. 79.2W.
Remote driver recessed micro canopy. 1-10V.



ST1156

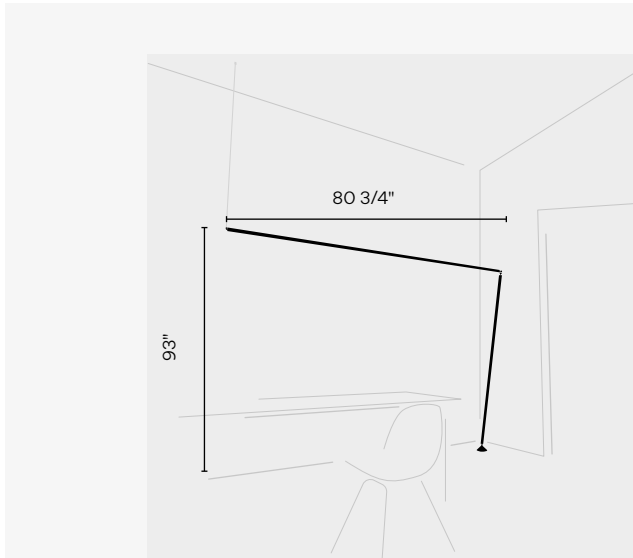
Sketch composed by two compositions.

Composition 1:

1 Stick: 1 x 118" Total 118".
LED 3500 K. 7071 lm. 52.8 W.
Remote driver recessed micro canopy. 1-10V.

Composition 2:

1 Stick: 1 x 118" Total 118".
LED 3500 K. 7071 lm. 52.8 W.
Floor base & plug. Push.



ST1166

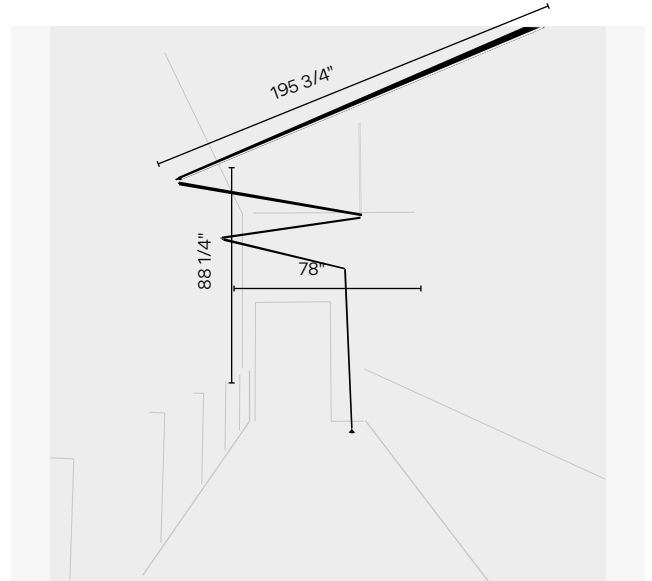
Sketch composed by only one composition.

Each composition:

2 Sticks: 2 x 78 3/4", Total 157.5".

LED 2700 K, 8696 lm, 70.4 W.

Remote driver recessed micro canopy, 1-10V.



ST1172

Sketch composed by three compositions.

Composition 1:

1 Stick: 1 x 118" Total 118".

LED 3500 K, 7071 lm, 52.8 W.

Surface Canopy, 1-10V.

Composition 3:

2 Sticks: 2 x 78 3/4", Total 137.5".

LED 3500 K, 8249 lm, 61.6 W.

Surface Canopy, 1-10V.

Composition 2:

2 Sticks: 2 x 78 3/4", Total 137.5".

LED 3500 K, 8249 lm, 61.6 W.

Surface Canopy, 1-10V.



ST1176

Sketch composed by three identical compositions.

Each composition:

2 Sticks: 1 x 59" 1 x 78 3/4", Total 137 3/4".

LED 3500 K, 8249 lm, 61.6 W.

Surface Canopy, 1-10V.

Sticks Connectable

Elements to be configured

Wall-Wall / Ceiling-Ceiling
Wall-Wall (corner) / Wall-Ceiling
Wall-Pendants
Pendants-Pendants
Pendants-Ceiling
Pendants

Sticks 59-inch.

7300 7310 7320 7330 7350

LED color temperature

/1 _ 2700 K
CRI >90 3260 lm 123 lm/W

/2 _ 3000 K
CRI >90

/3 _ 3500 K
CRI >90 3561 lm 134 lm/W

1 x LED STRIP 26.4 W 24V

Sticks 78 3/4- inch

7303 7313 7323 7333 7353

LED color temperature

/1 _ 2700 K
CRI >90 4346 lm 123 lm/W

/2 _ 3000 K
CRI >90

/3 _ 3500 K
CRI >90 4748 lm 134 lm/W

1 x LED STRIP 35.2 W 24V

Sticks 118-inch.

7306 7316 7326 7336 7356

LED color temperature

/1 _ 2700 K
CRI >90 6519 lm 123 lm/W

/2 _ 3000 K
CRI >90

/3 _ 3500 K
CRI >90 7122 lm 134 lm/W

1 x LED STRIP 52.8 W 24V

Sticks: Aluminum.

Diffuser: Polycarbonate.

Driver and Dimming depends on selected installation accessory.

Suspension cables up to 3m. for
Wall - Pendants and Pendants-Pendants.

Personalization options available

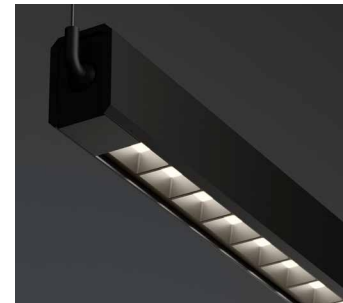
- Extra cable length for Wall - Pendants
and Pendants - Pendants.

Min. quantity, upcharge and extra lead time
apply.

11 Black

(NCS S 8500-N)

LED IP20 



Horizontal Pendants version with
a UGR index <19 available.
Request more information.

Floor-Wall

Sticks 59-inch.

7340

LED color temperature

/1 _ 2700 K
CRI >90 3260 lm 123 lm/W

/2 _ 3000 K
CRI >90

/3 _ 3500 K
CRI >90 3561 lm 134 lm/W

1 x LED STRIP 26.4 W 24V

Sticks 78 3/4-inch.

7343

LED color temperature

/1 _ 2700 K
CRI >90 4346 lm 123 lm/W

/2 _ 3000 K
CRI >90

/3 _ 3500 K
CRI >90 4748 lm 134 lm/W

1 x LED STRIP 35.2 W 24V

Sticks 118-inch.

7306 7316 7326 7336 7356

LED color temperature

/1 _ 2700 K
CRI >90 6519 lm 123 lm/W

/2 _ 3000 K
CRI >90

/3 _ 3500 K
CRI >90 7122 lm 134 lm/W

1 x LED STRIP 52.8 W 24V

Sticks: Aluminum.

Diffuser: Polycarbonate.

Driver and Dimming depends on selected
installation accessory

11 Black

(NCS S 8500-N)

LED IP20 

Electrical connection options



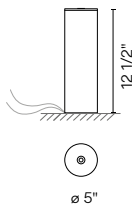
Floor base & plug



Surface canopy



Remote driver recessed micro canopy

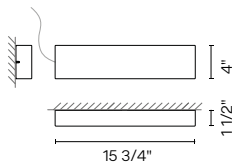
**Floor base & plug**
ACST000226

Driver Constant Voltage 24V.
90-305V. 50/60Hz.
Dimming: Push.

Materials
Body: Steel.

11 Black
(NCS S 8500-N)

IP20 PUSH Multi-volt

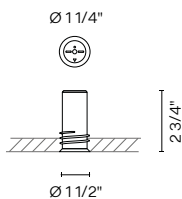
**Surface canopy**
ACST000227

Driver Constant Voltage 24V.
90-305V. 50/60Hz.
Dimming: 1-10V, DALI.

Materials
Body: Steel.

11 Black
(NCS S 8500-N)

IP20 Multi-volt

**Remote driver recessed micro canopy**
ACST000228

Driver Constant Voltage 24V.
90-305V. 50/60Hz.
Dimming: 1-10V, DALI, TRIAC.

Materials
Body: Aluminum.

11 Black
(NCS S 8500-N)

IP20 Multi-volt

An abstract composition of several glowing, thin, white lines against a dark gray background. The lines intersect to form various geometric shapes, including triangles and polygons. The lines have a soft, warm glow, and their intersections create subtle shadows and highlights, giving the composition a three-dimensional feel.

Each project is unique.
Visit vibia.com and chose among
multiple compositions designed
and adapted to your project needs.

Personalize your own Sticks composition
quick and easy at vibia.com.

Sticks Solo

Design by Arik Levy

Fusing technology, space, and architecture, Sticks offers a creative toolkit for integrating light elements in an interior. Pure and graphic, the minimalist aluminum rods transform linear light into floating sculpture.

Floor



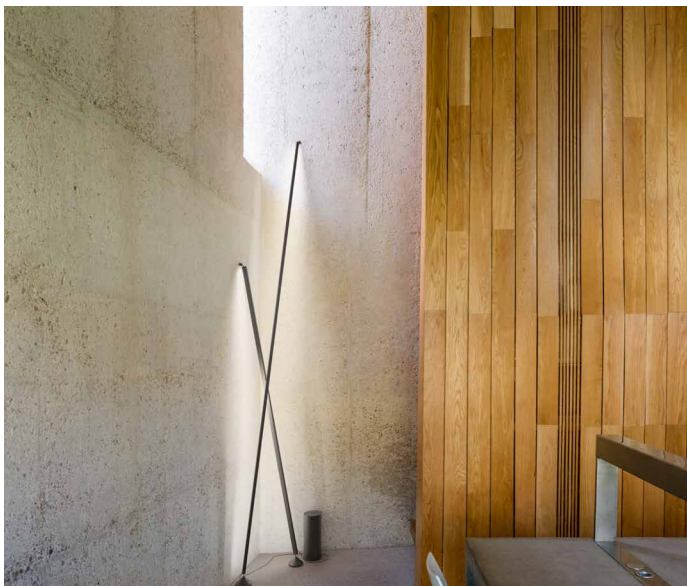
7338



7339



7348



7338

Finishes

● 11/ Black

(NCS S 8500-N)

LED color temperature

/1 _ 2700 K

CRI >90 7606 lm 123 lm/W

/2 _ 3000 K

CRI >90

/3 _ 3500 K

CRI >90 8309 lm 134 lm/W

Control

7338- 11 / _ 5

Push

Materials

Sticks: Aluminum.

Diffuser: Polycarbonate.

Light Source and electronics

1 x LED STRIP 26.4 W 24V

1 x LED STRIP 35.2 W 24V

Constant Voltage 24V

90-305V 50/60Hz

LED

IP20

Multi-volt

7339

Finishes

● 11/ Black

(NCS S 8500-N)

LED color temperature

/1 _ 2700 K

CRI >90 10865 lm 123 lm/W

/2 _ 3000 K

CRI >90

/3 _ 3500 K

CRI >90 11870 lm 134 lm/W

Control

7339- 11 / _ 5

Push

Materials

Sticks: Aluminum.

Diffuser: Polycarbonate.

Light Source and electronics

1 x LED STRIP 35.2 W 24V

1 x LED STRIP 52.8 W 24V

Constant Voltage 24V

90-305V 50/60Hz

LED

IP20

Multi-volt

7348

Finishes

● 11/ Black

(NCS S 8500-N)

LED color temperature

/1 _ 2700 K

CRI >90 4346 lm 123 lm/W

/2 _ 3000 K

CRI >90

/3 _ 3500 K

CRI >90 4748 lm 134 lm/W

Control

7348- 11 / _ 5

Push

Materials

Sticks: Aluminum.

Diffuser: Polycarbonate.

Light Source and electronics

1 x LED STRIP 35.2 W 24V

Constant Voltage 24V

90-305V 50/60Hz

LED

IP20

Multi-volt

Only orders by www.vibia.com or e-mail will be accepted

VIBIA Technical Guide 2025

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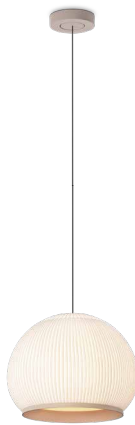
Knit

Design by Meike Harde

Form, materiality and tangibility collide with the Knit collection. Its texture is magnetic, calling out for us to touch its surface, to feel its warmth and to keep it close. Light seeps outwards through the fabric and downwards through a translucent screen, softening its luminosity.

Pendant

7460



Ø 17 3/4"

7470



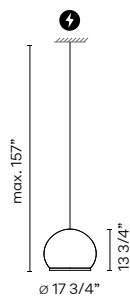
Ø 25 1/2"

7475



Ø 25 1/2"

7460



Finishes

24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

/1 _ 2700 K - 4740 lm
CRI >90

Control

7460- 24 /12 _ _

24/12 _ _ 0-10V*

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

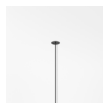
Select Electrical connection



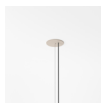
Surface
Ø 7 3/4"



Recessed
M Ø 7 1/2"



Remote
Micro
Ø 1 1/4"



Remote
XXS
Ø 2 1/4"

_10 Surface
_25 Recessed M
_31 Remote
Micro*
_32 Remote
XXS*

Materials

Fabric shade: PES FR.
Interior diffuser: PE- Polyethylene.
Diffuser: PMMA. Diffuser ring: ABS.

Light Source and electronics

6 x LED 5.9W 350 mA
Constant Current 1050 mA
120-277V 50/60Hz

Notes

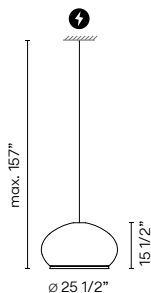
Custom cable length. **5% upcharge applies.**

Finish Customization Min. quantity, upcharge and extra lead time apply.

* Electrical connection customization upcharge and extra lead time apply.

LED IP20 Multi-volt

7470



Finishes

24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

/1 _ 2700 K - 4740 lm
CRI >90

Control

7470 - 24 /12 _ _ _

24/12 _ _ _ 0-10V*

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

Select Electrical connection



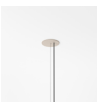
Surface
Ø 7 3/4"



Recessed M
Ø 7 1/2"



Remote Micro
Ø 1 1/4"



Remote XXS
Ø 2 1/4"

_10 Surface
_25 Recessed M
_31 Remote Micro*
_32 Remote XXS*

Materials

Fabric shade: PES FR.
Interior diffuser: PE- Polyethylene.
Diffuser: PMMA. Diffuser ring: ABS.

Light Source and electronics

6 x LED 6.7W 400 mA
Constant Current 1200 mA
120~277V 50/60Hz

Notes

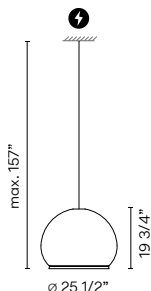
Custom cable length. **5% upcharge applies.**

Finish Customization Min. quantity, upcharge and extra lead time apply.

* Electrical connection customization upcharge and extra lead time apply.

LED IP20 Multi-volt

7475



Finishes

24/ _ _ Beige M1
(NCS S 2005-Y50R)

LED Colour Temperature

/1 _ 2700 K - 4740 lm
CRI >90

Control

7475 - 24 /12 _ _ _

24/12 _ _ _ 0-10V*

Notes

* Compatible with Lutron Athena Wireless node or Casambi wireless node with control accessory. Contact sales for more information.

Select Electrical connection



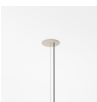
Surface
Ø 7 3/4"



Recessed M
Ø 7 1/2"



Remote Micro
Ø 1 1/4"



Remote XXS
Ø 2 1/4"

_10 Surface
_25 Recessed M
_31 Remote Micro*
_32 Remote XXS*

Materials

Fabric shade: PES FR.
Interior diffuser: PE- Polyethylene.
Diffuser: PMMA. Diffuser ring: ABS.

Light Source and electronics

6 x LED 6.7W 400 mA
Constant Current 1200 mA
120~277V 50/60Hz

Notes

Custom cable length. **5% upcharge applies.**

Finish Customization Min. quantity, upcharge and extra lead time apply.

* Electrical connection customization upcharge and extra lead time apply.

LED IP20 Multi-volt

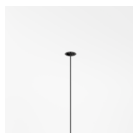
⚡ Select Electrical connection

For each composition, the optimal minimum number of drivers will be delivered.

For Ref. 7460, 7470, 7475

Drop ceiling

_31
Remote Micro



Ø 1 1/4"
height 2 3/4"

for plaster
ceilings.
Black finish.

_32
Remote XXS



Ø 2 1/4"
height 2 1/4"

for all types
of drop
ceilings.
Match with
fixture finish.

_25
Recessed M



Ø 7 1/2"
height 1 1/4"

match with
fixture finish.

Regular ceiling

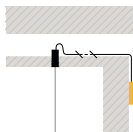
_10
Surface



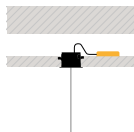
Ø 6 1/2"

match with
fixture finish.

Remote



Recessed

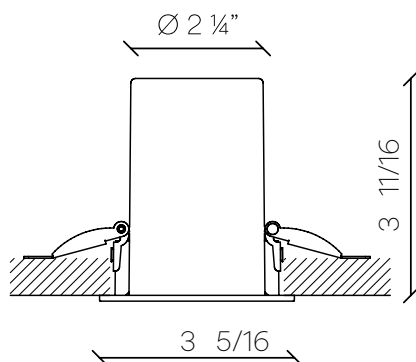


Accessories

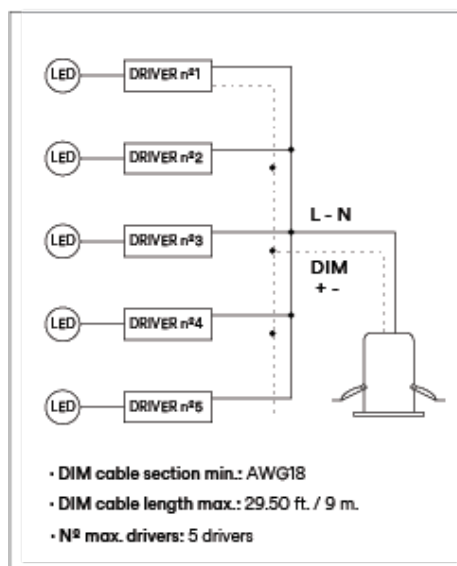
A479

Recessed canopy with Lutron Athena wireless node

No additional discount apply



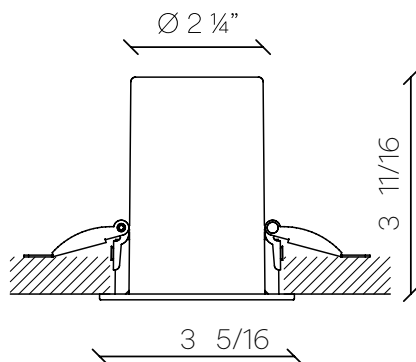
A479 ATHENA SCHEME



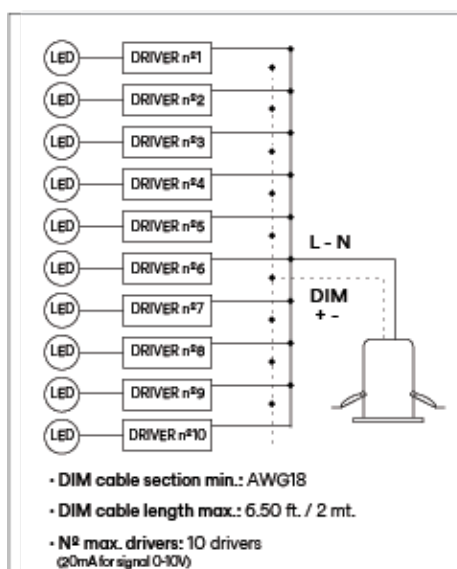
A480

Recessed canopy with Casambi wireless node

No additional discount apply



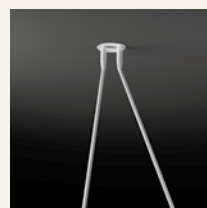
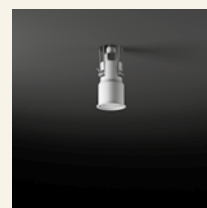
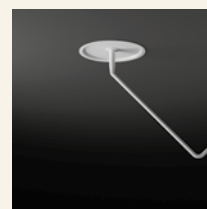
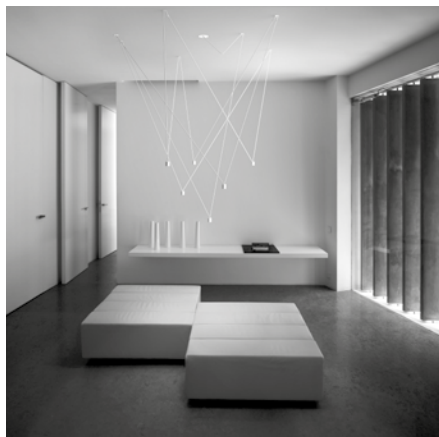
A480 CASAMBI SCHEME



Match

Design by Jordi Vilardell & Meritxell Vidal

Based on the principle of co-creation, Match is a lighting collection that can be fully customised virtually. Characterised by unlimited configurations, Match's kinetic clusters exude a textured, sculptural presence.



Recessed installation

-Canopies:

The minimum height required within a false ceiling or plenum is 6 1/8" in for recessed mounting of the canopy.

Canopy diameter is 6 1/2".

-Nodes: the minimum height is 4 3/4" and the diameter of the cut-out is 1 3/4".

These measurements should be noted when creating a MATCH layout.

When you plan your layout at vibia.com, online tools make allowance for obstructions within the ceiling/plenum.

Each project is unique. Visit vibia.com and chose among multiple compositions designed and adapted to your project needs.

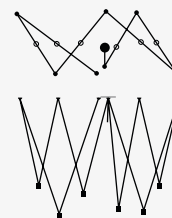
Personalise your own Match composition quick and easy at vibia.com

It's necessary to make your personalized configuration on vibia.com to see prices and place orders.

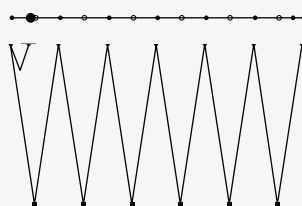
Example 1:



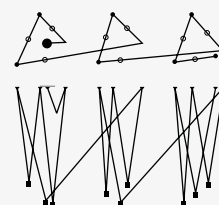
Example 2:



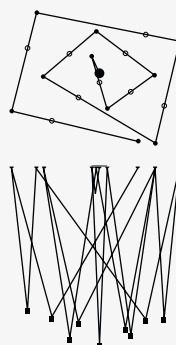
Example 3:



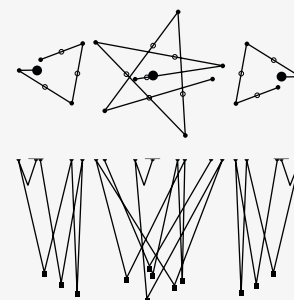
Example 4:



Example 5:



Example 6:



Finishes

- 03/ _ _ White (RAL 9010)
- 18/ _ _ Graphite (RAL 7016)

LED Color temperature

- /1 _ 2700 K
CRI >80 199 lm 95 lm/W
- /3 _ 3500 K
CRI >80 199 lm 95 lm/W

Control

- _ _ /1 DALI-2
- _ _ /2 0-10V

Materials

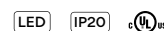
Head: Aluminum.
Canopy: Steel.
Rods: Steel.

Light Source and electronics

LED 2.1 W 700 mA
Constant Current 700 mA
120~277V 50/60Hz

Notes

Recessed





Glossary

IP

Level of protection. Electrical products are prepared to avoid solids and liquids from getting in contact with the electrical parts. Such resistance is expressed as IP followed by two digits: the first digit indicates the level of resistance to solid objects and the second one to liquids. The scale goes from IP20 to IP68.

IP20

Product protected against solid object as big as or bigger than 1/2" No protection against water.

IP64

Dust-tight product. Protected against water spray.

IP65

Dust-tight product. Protected against water trickles.

IP66

Dust-tight product. Protected against water spurts.

ADA

ADA

Products marked with the ADA (American with Disabilities Act) symbol meet the required maximum projection of 4" for wall mounted fixtures.

Flammable surfaces

Multi-volt

Valid for the range 120V-277V, 50-60Hz.

Cut out



Property for embedding dimension.

Light source information

CRI

Color rendering index.

K

Color temperature.

lm

Lumen, unit of measurement of luminous flux.

lm/W

Light source performance. Relationship between the luminous flux (lm) and the power consumed (W) by the source.

UGR

Unified Glare Rating

Very important

Vibia Inc. has the right
to change any model or finish of the
products included in the picture
catalog without any previous notice.

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