



SANTA & COLE

Canada Price List 2019

Dear Canadian friends,

We are pleased to present NEW for 2019 our Canadian Price List, which will come into effect on February 20th 2019. We hope you find it easy to use. All the products within this list are UL certified. Please share it with your colleagues.

All of the **new catalogue entries**, including new products, materials, sizes and finishes, are highlighted in the contents page to make them easier to find.

We are also introducing our Canadian Quick Ship Program. The Santa & Cole Quick Ship Program includes a selection of our bestselling fixtures, from table lamps to pendants and our most iconic floor lamps that can be shipped within 1-2 weeks to any final Canadian destination and that drop ship is allowed.

You can download the Quick Ship Price List [here](#).

We remind you that Santa & Cole also offers the possibility to adapt our products in order to meet the needs of contract projects (commercial, corporate and hospitality). We are offering a selection of products, specified in this price list, to ensure the durability of our designs in public spaces. A consultation and prior technical study will be necessary.

You can visit santacole.com for all technical details and an image gallery with high-resolution photos of each product in our catalogue can also be found on our website.

In case of unforeseen circumstances, Santa & Cole reserves the right to change the prices in this price list without prior notice.

As always, Santa & Cole's team is available for any queries you may have. You can email us at usinfo@santacole.com.

We greatly value your business and look forward to working with you in the New Year.

Best wishes,

New York, NY, January 2019

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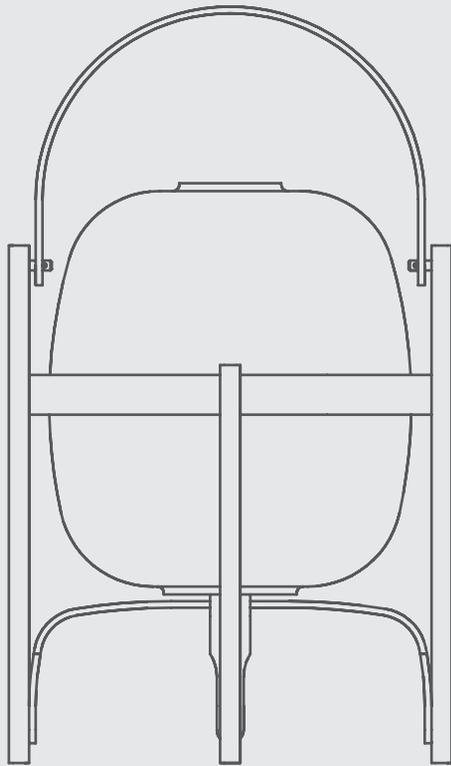
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Cesta

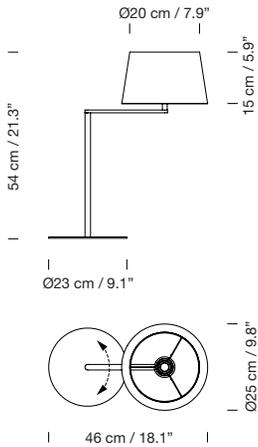
Miguel Milá. 1962

Lighting

Americana

Miguel Milá
1964

For further information on light sources go to p. 140



Composition

CAD

SAM22 + SAMP8

\$ 870

Code

Description

SAM22

Satin nickel structure

\$ 690

SAMP8

White linen lampshade

\$ 180

Rotating arm.



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

Other light sources:

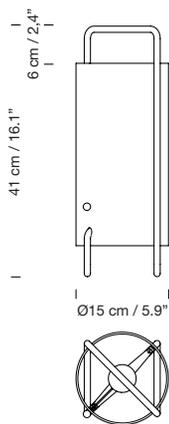
Max. 60 W

Asa

Miguel Milá
1961

For further information on light sources go to p. 140

Quick Ship



Code

Structure

CAD

ASA11

White

\$ 690

ASA12

Black

\$ 690

Metallic structure with matte finish.

White translucent methacrylate shade.



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

Other light sources:

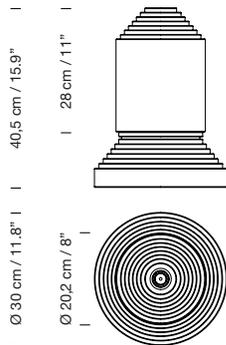
Max. 60 W

Babel

Àngel Jové
1971

For further information on light sources go to p. 140

 Quick Ship



Code	Description	CAD
BAB01	Alabaster column	\$ 1,190

Dimmer included.



Bulb socket:

E26 (Max. hgt. 115 mm / 4.5")

Recommended light source (dimmable):

LED bulb 10 W

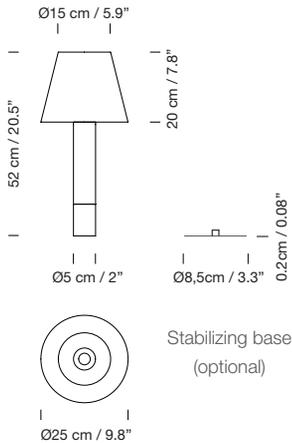
Other light sources:

Max. 60 W

Básica M1

Santiago Roqueta,
Santa & Cole Team
1987

For further information on light sources go to p. 140



Examples of composition

	CAD
BASAx* + PM101	\$ 770
BASAx* + PM103	\$ 780
BASAx* + PM109	\$ 795
BASAx* + PML108	\$ 800
BASAx* + PM101 + 6BAS0x**	\$ 860
BASAx* + PM103 + 6BAS0x**	\$ 870
BASAx* + PM109 + 6BAS0x**	\$ 885
BASAx* + PML108 + 6BAS0x**	\$ 890

Code	Lampshade	
PM101	Stitched beige parchment	\$ 280
PM103	Natural ribbon	\$ 290
PM105	Red-amber ribbon	\$ 290
PM106	Black ribbon	\$ 290
PM107	Terracotta Raw Color ribbon	\$ 305
PM108	Mustard Raw Color ribbon	\$ 305
PM109	Green Raw Color ribbon	\$ 305
PML108	White linen	\$ 310

Base		
*BASA2	Nickel	\$ 490
*BASA3	Bronze	\$ 490

Stabilizing base (optional)		
**6BAS01	Nickel	\$ 90
**6BAS02	Bronze	\$ 90

Birch wood column with metallic base.

Dimmer included.



Bulb socket:

E26 (Max. hgt. 115 mm / 4.5")

Recommended light source (dimmable):

LED bulb 10 W

Other light sources:

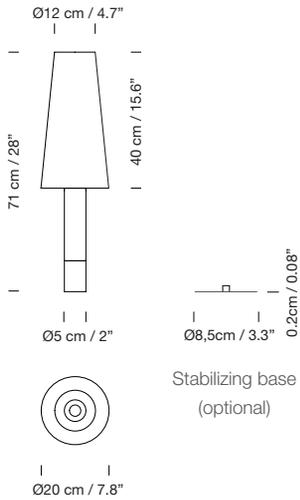
Max. 100 W

Básica M2

Santiago Roqueta,
Santa & Cole Team
1987

For further information on light sources go to p. 140

 **Quick Ship**



Composition		CAD
BASAx* + PM201		\$ 800
BASAx* + PM201 + 6BAS0x**		\$ 890
Code	Lampshade	
PM201	Stitched beige parchment	\$ 310
Base		
*BASA2	Nickel	\$ 490
*BASA3	Bronze	\$ 490
Stabilizing base (optional)		
**6BAS01	Nickel	\$ 90
**6BAS02	Bronze	\$ 90

Birch wood column with metallic base.
Dimmer included.

**Bulb socket:**

E26 (Max. hgt. 115 mm / 4.5")

Recommended light source (dimmable):

LED bulb 10 W

Other light sources:

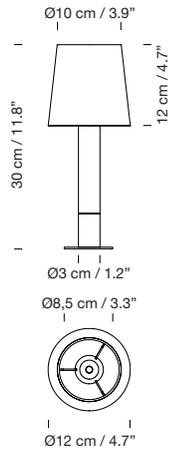
Max. 100 W

Básica Mínima

Santiago Roqueta,
Santa & Cole Team
1994

For further information on light sources go to p. 140

 Quick Ship



Code	Base	Lampshade	CAD
BAM01	Bronze	Beige parchment	\$ 550
BAM12	Nickel	Natural ribbon	\$ 550

Birch wood column with metallic base.
Metal disc Ø 8,5 cm / 3.3".

Contact us for further details on the specifics of product versions
for contract projects.



Bulb socket:

E12 (Max. hgt. 85 mm / 3.3")

Recommended light source:

LED bulb 6 W

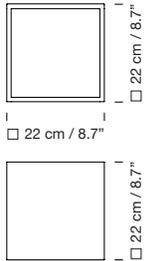
Other light sources:

Max. 40 W

BlancoWhite C1

Antoni Arola
2011

For further information on built-in LED go to p. 144



Code	Structure	CAD
BWC101	White S&C	\$ 950
BWC102	Graphite	\$ 950

Metal structure with matte finish.
Dimmer included.

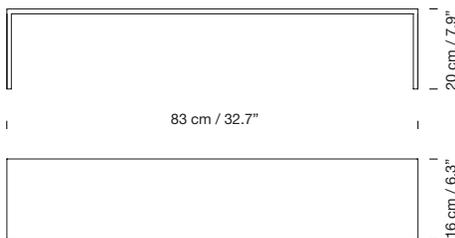
**Light source included (dimmable):**

Built-in LED 8 W

BlancoWhite R3

Antoni Arola
2011

For further information on built-in LED go to p. 144



Code	Structure	CAD
BWR311	White S&C	\$ 1,590
BWR312	Graphite	\$ 1,590

Metal structure with matte finish.
Dimmer included.

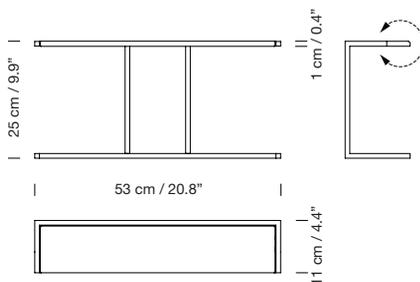
**Light source included (dimmable):**

Built-in LED 33 W

BlancoWhite R1 Rotating

Antoni Arola
2013

For further information on built-in LED go to p. 144



Code	Description	CAD
BWR112	Graphite metal structure with matte finish	\$ 1,390

Rotating head.
Dimmer included.

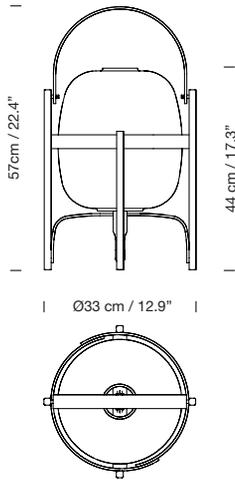
**Light source included (dimmable):**

Built-in LED 10 W

Cesta

Miguel Milá
1962

For further information on light sources go to p. 140



Code	Description	CAD
CES01	Cherry wood structure White opal glass lampshade	\$ 1,380

Dimmer included.



Bulb socket:

E26 (Max. hgt. 130 mm / 5.1")

Recommended light source (dimmable):

LED bulb 10 W

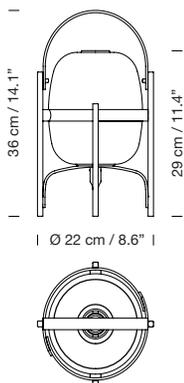
Other light sources:

Max. 75 W

Cestita

Miguel Milá
1962

For further information on light sources go to p. 140



Code	Lampshade	CAD
CES11	White opal polyethylene	\$ 540
CES12	White opal glass	\$ 640

Sumatran pine wood structure.



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

Other light sources:

Max. 40 W

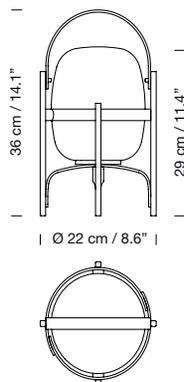
Maximum bulb diameter: 60 mm / 2.36"

Cestita Batería

Miguel Milá

2017

For further information on built-in LED go to p. 144



Code	Description	CAD
CES14	Cherry wood structure White opal glass lampshade	\$ 750

Lithium battery.

Range:

- 5h on high power
- 12h on medium power
- 24h on low power



To prevent wood degradation, the lamp should not be left outdoors permanently.

Minimum purchase 6 units.

Light source included (dimmable):

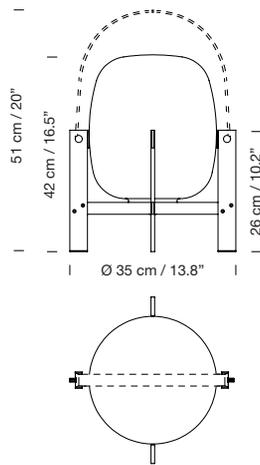
Built-in LED 2,5 W

Cesta Metálica

Miguel Milá
1962

For further information on light sources go to p. 140

 **Quick Ship**



Code	Stainless steel structure	CAD
CES02	Without leather handle	\$ 1,390
CES03	With natural colour leather handle	\$ 1,590

White opal glass lampshade.
Dimmer included.



Bulb socket:

E26 (Max. hgt. 130 mm / 5.1")

Recommended light source (dimmable):

LED bulb 10 W

Other light sources:

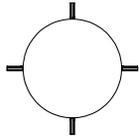
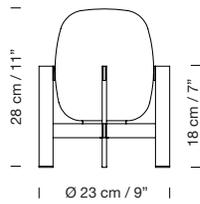
Max. 60 W

Cestita Metálica

Miguel Milá

1962

For further information on light sources go to p. 140

 **Quick Ship**

Code	Description	CAD
CES13	Stainless steel structure. White opal glass lampshade	\$ 1,050

Dimmer included.

**Bulb socket:**

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source (dimmable):

LED bulb 6 W

Other light sources:

Max. 40 W

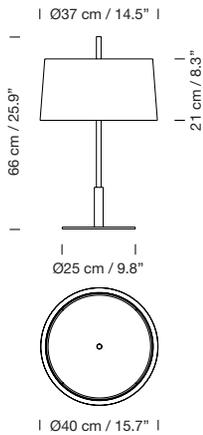
Maximum bulb diameter: 60 mm / 2.36"

Diana Menor

Federico Correa, Alfonso Milá,
Miguel Milá
1995

For further information on light sources go to p. 140

 **Quick Ship**



Examples of composition

	CAD
DIA12 + DIAP8	\$ 1,250
DIA123 + DIAP6	\$ 1,390

Code Metallic structure

DIA12	Satin nickel	\$ 840
DIA123	Brass finish	\$ 950

	Lampshade	Upper diffuser ^[1]	
DIAP8	White linen	Translucent white parchment	\$ 410
DIAP6	Black linen	Stone parchment	\$ 440

^[1] Upper diffuser for energy saving bulbs only (LED/compact fluorescent).
Dimmer included.



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source (dimmable):

2 x LED bulb 6 W

Other light sources:

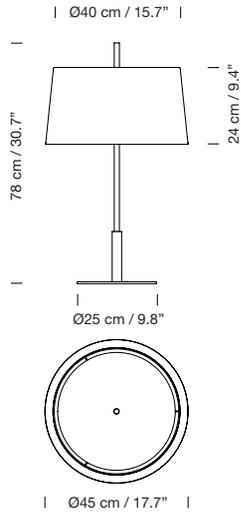
Max. 2 x 40 W

Diana

Federico Correa, Alfonso Milá,
Miguel Milá
1995

For further information on light sources go to p. 140

 **Quick Ship**

**Examples of composition**

CAD

DIA11 + DIAM8**\$ 1,310****DIA113 + DIAM6****\$ 1,500****Code Metallic structure****DIA11** Satin nickel**\$ 890****DIA113** Brass finish**\$ 1,050****Lampshade****Upper diffuser ^[1]****DIAM8** White linen

Translucent white parchment

\$ 420**DIAM6** Black linen

Stone parchment

\$ 450

^[1] Upper diffuser for energy saving bulbs only (LED/compact fluorescent).
Dimmer included.

**Bulb socket:**

E26 (Max. hgt. 130 mm / 5.1")

Recommended light source (dimmable):

2 x LED bulb 10 W

Other light sources:

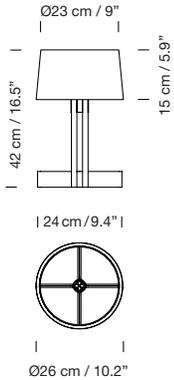
Max. 2 x 50 W

FAD Menor

Miguel Milá
1973

For further information on light sources go to p. 140

New size



Code	Description	CAD
FAD02	Natural oak wood structure. White linen lampshade.	\$ 790



Bulb socket:

E26 (Max. Hgt. 105 mm / 4.1")

Recommended light source:

LED bulb: 6 W

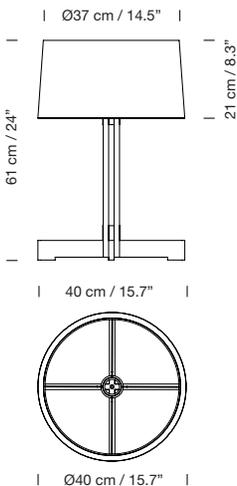
Other light sources:

Max. 100 W

FAD

Miguel Milá
1973

For further information on light sources go to p. 140



Composition	CAD
FAD12 + FADP8	\$ 1,180

Code	Description	CAD
FAD12	Natural oak wood structure	\$ 810
FADP8	White linen lampshade	\$ 370

Dimmer included.



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source (dimmable):

LED bulb 6 W

Other light sources:

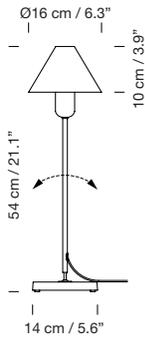
Max. 100 W

Gira

J.M. Massana, J.M. Tremoleda,
Mariano Ferrer
1978

For further information on light sources go to p. 140

 Quick Ship



Code	Lampshade	CAD
GIR21	Brass	\$ 670
GIR22	Black anodized aluminium	\$ 580
GIR23	Natural anodized aluminium	\$ 580

Chrome-plated structure.
Cast steel grey base.



Contact us for further details on the specifics of product versions
for contract projects.

Bulb socket:

E26 (Max. hgt. 110 mm / 4.3")

Recommended light source:

LED bulb 9.5 W

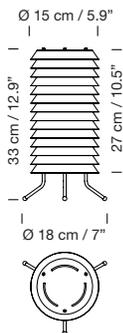
Maximum bulb diameter: 60 mm / 2.36"

Maija 15

Ilmari Tapiovaara
1955

For further information on built-in LED go to p. 144

 Quick Ship



Code	Metallic lampshades	CAD
MAI11L	White	\$ 1,180
MAI114L	Nude rose	\$ 1,335

Diffuser in white translucent methacrylate.
Brass legs finished in matte.
Dimmer included.



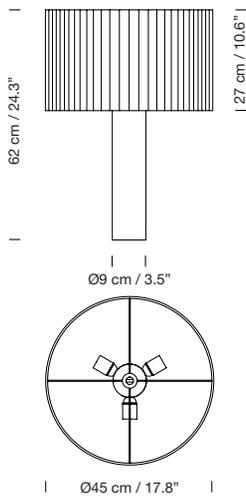
Light source included (dimmable):

Built-in LED 12 W

Moragas

Antoni de Moragas i Gallissà
1957

For further information on light sources go to p. 140



Composition

CAD

MOL01 + MOLP3

\$ 1,790

Code

Description

MOL01

Sapele wood leg

\$ 1,100

MOLP3

Natural cotton ribbon lampshade with silk border

\$ 690

Dimmer included.



Bulb socket:

E26 (Max. hgt. 115 mm / 4.5")

Recommended light source (dimmable):

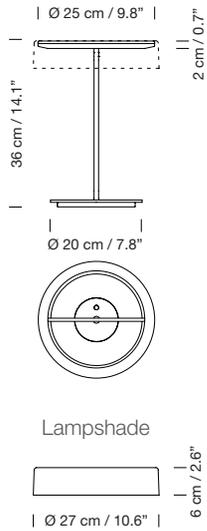
3 x LED bulb 6 W

Other light sources:

Max. 3 x 30 W

Sin SAntoni Arola
2013

For further information on built-in LED go to p. 144

**Examples of composition with lampshade**

	CAD
SIN21 + SINS2	\$ 1,970
SIN22 + SINSx*	\$ 2,030

Code	Structure	
SIN21	White S&C	\$ 1,580
SIN22	Graphite	\$ 1,620

	Lampshade (optional)	
SIN22	White opal methacrylate	\$ 390
*SINS1	White S&C aluminium	\$ 410
*SINS3	Graphite aluminium	\$ 410

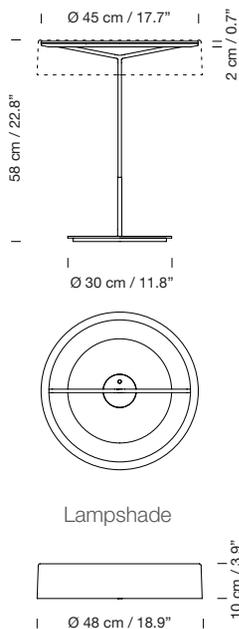
Metal structure with matte finish.
Dimmer included.

**Light source included (dimmable):**

Built-in LED 12,5 W

Sin LAntoni Arola
2013

For further information on built-in LED go to p. 144

**Examples of composition with lampshade**

	CAD
SIN31 + SINL2	\$ 2,460
SIN32 + SINLx*	\$ 2,670

Code	Structure	
SIN31	White S&C	\$ 1,950
SIN32	Graphite	\$ 1,990

	Lampshade (optional)	
SINL2	White opal methacrylate	\$ 510
*SINL1	White S&C aluminium	\$ 680
*SINL3	Graphite aluminium	\$ 680

Metal structure with matte finish.
Dimmer included.

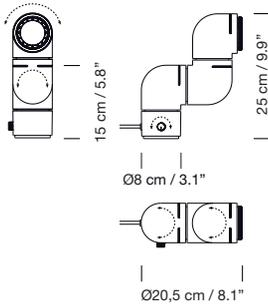
**Light source included (dimmable):**

Built-in LED 25 W

Tatu
André Ricard
1972

For further information on built-in LED go to p. 144

New Product



Code	ABS plastic structure	CAD
TAT02	S&C white	\$ 680
TAT05	Red	\$ 680

Gyratory structure.

Applications: table or wall lamp.

Adjustable focal length from 30° to 50°.

Adjustable light intensity 0% to 100%.

Dimmer and switch incorporated into the luminaire.



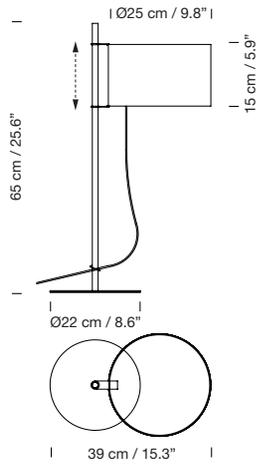
Light source included (dimmable):

Built-in LED: 6 W

TMD
Miguel Milá
1996

For further information on light sources go to p. 140

 **Quick Ship**



Code	Description	CAD
TME08	Satin nickel structure White linen lampshade	\$ 775

Height-adjustable white linen lampshade.
The light is switched on/off by pulling lightly on the cable.



Contact us for further details on the specifics of product versions
for contract projects.

Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

Other light sources:

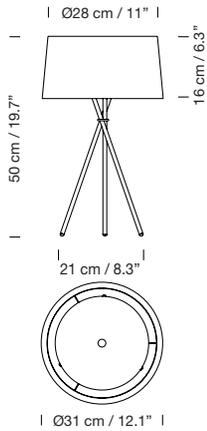
Max. 60 W

Tripod M3

Santa & Cole Team
2011

For further information on light sources go to p. 140

 **Quick Ship**



Composition	CAD
TM311 + TM3Mx*	\$ 810
TM311 + TM3Mx**	\$ 840

Code	Structure	CAD
TM311	Black metal	\$ 410

Ribbon lampshade

*TM3M3	Natural	\$ 400
*TM3M5	Red-amber	\$ 400
*TM3M6	Black	\$ 400
**TM3M7	Terracotta Raw Color	\$ 430
**TM3M8	Mustard Raw Color	\$ 430
**TM3M9	Green Raw Color	\$ 430

Black metal top cover.



Bulb socket:

E12 (Max. hgt. 85 mm / 3.3")

Recommended light source:

LED bulb 6 W

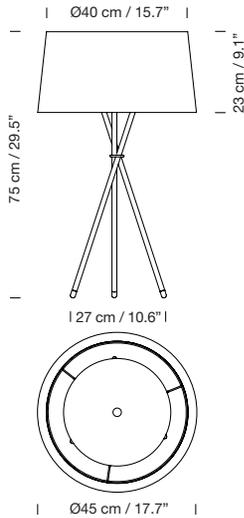
Other light sources:

Max. 40 W

Triode G6

Santa & Cole Team
2002

For further information on light sources go to p. 140



Composition

	CAD
TG611 + TG6Mx*	\$ 1,035
TG611 + TG6Mx**	\$ 1,060

Code Structure

Code	Structure	
TG611	Black metal	\$ 585

Ribbon lampshade

*TG6M3	Natural	\$ 450
*TG6M5	Red-amber	\$ 450
*TG6M6	Black	\$ 450
**TG6M7	Terracotta Raw Color	\$ 475
**TG6M8	Mustard Raw Color	\$ 475
**TG6M9	Green Raw Color	\$ 475

Black metal top cover.

Dimmer included.



Bulb socket:

E26 (Max. hgt. 130 mm / 5.1")

Recommended light source (dimmable):

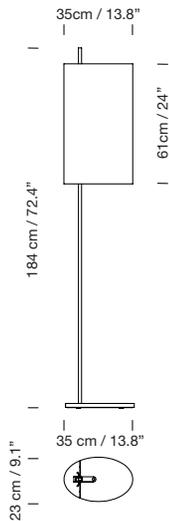
LED bulb 10 W

Other light sources:

Max. 100 W

AJ Royal
Arne Jacobsen
1956

For further information on light sources go to p. 140



Composition

CAD

JALB1 + JALP8

\$ 1,465

Code

Description

JALB1

Stainless steel shaft and cast steel grey base

\$ 975

JALP8

White linen lampshade

\$ 490

Dimmer included.



Contact us for further details on the specifics of product versions for contract projects.

Bulb socket:

E26 (Max. hgt. 130 mm / 5.1")

Recommended light source (dimmable):

2 x LED bulb 10 W

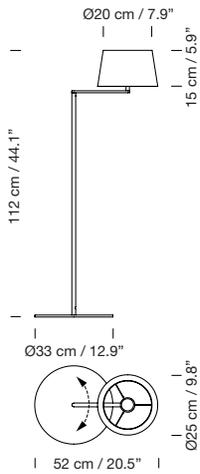
Other light sources:

Max. 2 x 100 W

Americana

Miguel Milá
2000

For further information on light sources go to p. 140



Composition

CAD

SAM32 + SAMP8

\$ 1,020

Code

Description

SAM32

Satin nickel structure

\$ 840

SAMP8

White linen lampshade

\$ 180

Rotating arm.



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

Other light sources:

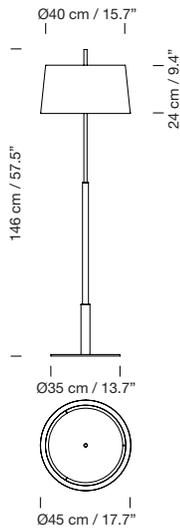
Max. 60 W

Diana

Federico Correa, Alfonso Milá,
Miguel Milá
1995

For further information on light sources go to p. 140

 **Quick Ship**

**Examples of composition**

CAD

DIA21 + DIAM8**\$ 1,790****DIA213 + DIAM6****\$ 1,900****Code Metallic structure****DIA21** Satin nickel**\$ 1,370****DIA213** Brass finish**\$ 1,450****Lampshade****Upper diffuser^[1]****DIAM8** White linen

Translucent white parchment

\$ 420**DIAM6** Black linen

Stone parchment

\$ 450

^[1] Upper diffuser for energy saving bulbs only (LED/compact fluorescent).

Dimmer included.

**Bulb socket:**

E26 (Max. hgt. 137 mm / 5.4")

Recommended light source (dimmable):

2 x LED bulb 13,5 W

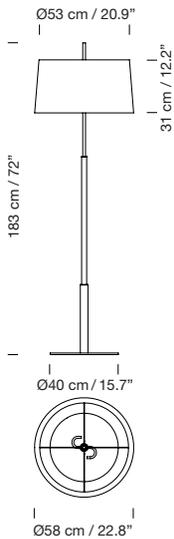
Other light sources:

Max. 2 x 75 W

Diana Mayor

Federico Correa, Alfonso Milá,
Miguel Milá
1995

For further information on light sources go to p. 140

**Examples of composition**

CAD

DIA31 + DIAG8

\$ 2,135

DIA313 + DIAG6

\$ 2,280

Code Metallic structure**DIA31** Satin nickel

\$ 1,630

DIA313 Brass finish

\$ 1,750

Lampshade**DIAG8** White linen

\$ 505

DIAG6 Black linen

\$ 530

Dimmer included.

**Bulb socket:**

E26 (Max. hgt. 137 mm / 5.4")

Recommended light source (dimmable):

2 x LED bulb 13,5 W

Other light sources:

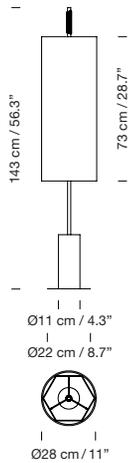
Max. 2 x 75 W

Dórica

Jordi Miralbell,
Mariona Raventós
1994

For further information on light sources go to p. 140

 **Quick Ship**



Composition	CAD
DOR03 + DORP3 + DOR00	\$ 2,125

Code	Description	
DOR03	Metal structure with dark brown finish	\$ 1,340
DORP3	Natural ribbon lampshade	\$ 520
DOR00	Dark brown base	\$ 265

Dimmer included.



Bulb socket:

E26 (Max. hgt. 130 mm / 5.1")

Recommended light source (dimmable):

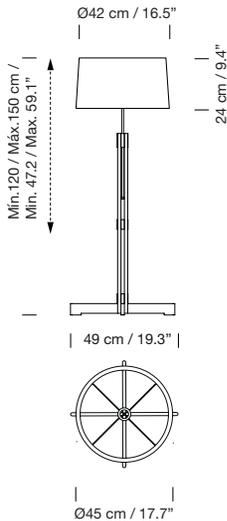
3 x LED bulb 10 W

Other light sources:

Max. 3 x 50 W

FADMiguel Milá
1974

For further information on light sources go to p. 140

 **Quick Ship****Composition****CAD****FAD22 + FADG8****\$ 1,435****Code****Description****FAD22**

Natural oak wood structure

\$ 1,015**FADG8**

White linen lampshade

\$ 420

Height-adjustable white linen lampshade.

Dimmer included.



Contact us for further details on the specifics of product versions for contract projects.

Bulb socket:

E26 (Max. hgt. 130 mm / 5.1")

Recommended light source (dimmable):

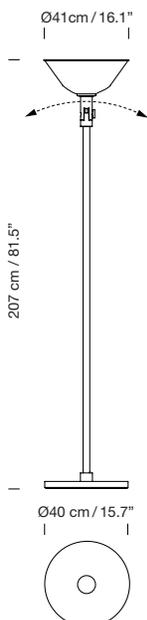
LED bulb 10 W

Other light sources:

Max. 100 W

GATCPACJosep Torres Clavé
1931

For further information on light sources go to p. 140

**Code****Description****CAD****TLC02**

Polished aluminium structure and lampshade

\$ 1,650

Adjustable lampshade.

Dimmer included.

**Bulb socket:**

E26 (Max. hgt. 160 mm / 6.3")

Recommended light source (dimmable):

LED bulb 13,5 W

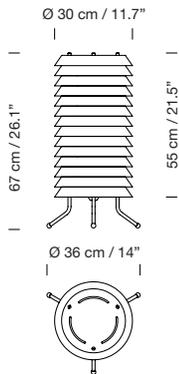
Other light sources:

Max. 150 W

Maija 30

Ilmari Tapiovaara
1955

For further information on built-in LED go to p. 144



Code	Description	CAD
MAI21L	Metallic lampshade finished in matte white Brass legs finished in matte	\$ 1,875

Diffuser in white translucent methacrylate.
Dimmer included.

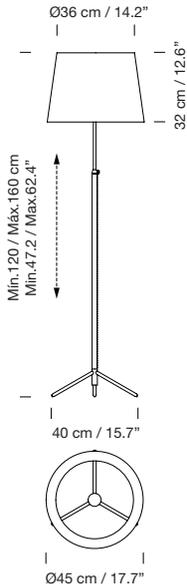


Light source included (dimmable):
Built-in LED 24 W

Pie de Salón G1

Jaume Sans
1963

For further information on light sources go to p. 140



Examples of composition

	CAD
PDS02 + PG101	\$ 1,580
PDS02 + PG103	\$ 1,570
PDS02 + PG107	\$ 1,615
PDS02 + PGL108	\$ 1,640
PDS03 + PG101	\$ 1,960
PDS03 + PG103	\$ 1,950
PDS03 + PG107	\$ 1,995
PDS03 + PGL108	\$ 2,020

Code	Metallic structure	
PDS02	Chrome-plated	\$ 1,230
PDS03	Polished brass	\$ 1,610

	Lampshade	
PG101	Stitched beige parchment	\$ 350
PG103	Natural ribbon	\$ 340
PG105	Red-amber ribbon	\$ 340
PG106	Black ribbon	\$ 340
PG107	Terracotta Raw Color ribbon	\$ 385
PG108	Mustard Raw Color ribbon	\$ 385
PG109	Green Raw Color ribbon	\$ 385
PGL108	White linen	\$ 410

Shaft covered in black leather.
Height-adjustable lampshade.
Dimmer included.



Bulb socket:

E26 (Max. hgt. 137 mm / 5.4")

Recommended light source (dimmable):

LED bulb 13,5 W

Other light sources:

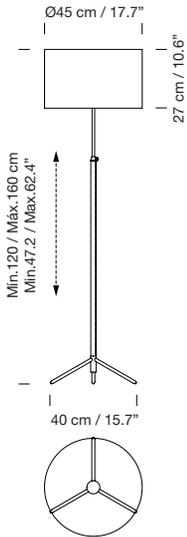
Max. 100 W

Pie de Salón G2

Jaume Sans

1963

For further information on light sources go to p. 140



Composition

	CAD
PDS02 + PG20x*	\$ 1,580
PDS03 + PG20x*	\$ 1,960

Code

Metallic structure

PDS02	Chrome-plated	\$ 1,230
PDS03	Polished brass	\$ 1,610

Lampshade

*PG203	Natural ribbon	\$ 350
*PG205	Red-amber ribbon	\$ 350
*PG206	Black ribbon	\$ 350
*PG208	White linen	\$ 350

Shaft covered in black leather.

Height-adjustable lampshade.

Dimmer included.



Bulb socket:

E26 (Max. hgt. 137 mm / 5.4")

Recommended light source (dimmable):

LED bulb 13,5 W

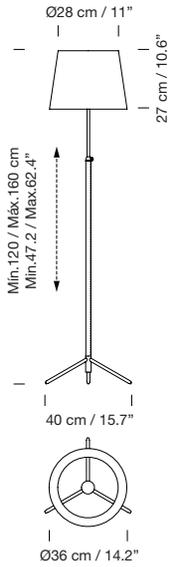
Other light sources:

Max. 100 W

Pie de Salón G3

Jaume Sans
1963

For further information on light sources go to p. 140



Examples of composition

	CAD
PDS02 + PG303	\$ 1,510
PDS02 + PG307	\$ 1,555
PDS02 + PGL308	\$ 1,545
PDS03 + PG303	\$ 1,890
PDS03 + PG307	\$ 1,935
PDS03 + PGL308	\$ 1,925

Code	Metallic structure	
PDS02	Chrome-plated	\$ 1,230
PDS03	Polished brass	\$ 1,610

	Lampshade	
PG303	Natural ribbon	\$ 280
PG305	Red-amber ribbon	\$ 280
PG306	Black ribbon	\$ 280
PG307	Terracotta Raw Color ribbon	\$ 325
PG308	Mustard Raw Color ribbon	\$ 325
PG309	Green Raw Color ribbon	\$ 325
PGL308	White linen	\$ 315

Shaft covered in black leather.
Height-adjustable lampshade.
Dimmer included.



Bulb socket:

E26 (Max. hgt. 137 mm / 5.4")

Recommended light source (dimmable):

LED bulb 13,5 W

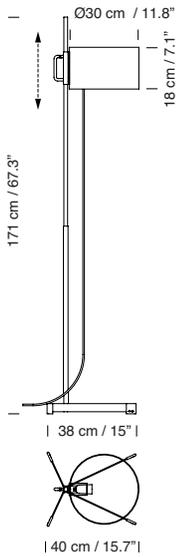
Other light sources:

Max. 100 W

TMC

Miguel Milá
1961

For further information on light sources go to p. 140



Code	Description	CAD
TMC11	Two-part metal structure: upper half chrome-plated and lower half black. Height-adjustable white methacrylate lampshade.	\$ 1,500

On/off switch on lamp holder.

Contact us for further details on the specifics of product versions for contract projects.



Bulb socket:

E26 (Max. hgt. 125 mm / 4.9")

Recommended light source:

LED bulb 10 W

Other light sources:

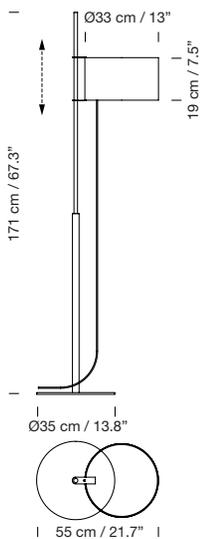
Max. 100 W

TMD

Miguel Milá
2005

For further information on light sources go to p. 140

Quick Ship



Composition	CAD
TMD21 + TMDP8	\$ 1,460

Code	Description	CAD
TMD21	Satin nickel structure	\$ 850
TMDP8	White linen lampshade	\$ 610

Height-adjustable lampshade.

The lampshade is delivered with cable, bulb socket and fastening system to the structure.

The light is switched on/off by pulling lightly on the cable.

Contact us for further details on the specifics of product versions for contract projects.

Bulb socket:

E26 (Max. hgt. 125 mm / 4.9")

Recommended light source:

LED bulb 10 W

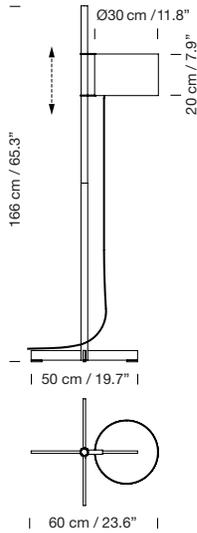
Other light sources:

Max. 100 W



TMMMiguel Milá
1961

For further information on light sources go to p. 140



Composition	CAD
TMMHA + TMMPx*	\$ 1,135
TMMHA + TMMP2D	\$ 1,220
TMMCE + TMMPx*	\$ 1,170
TMMCE + TMMP2D	\$ 1,255
TMMNO + TMMPx*	\$ 1,275
TMMNO + TMMP2D	\$ 1,360
TMMRO + TMMPx*	\$ 1,170
TMMRO + TMMP2D	\$ 1,255
TMMNE + TMMPx*	\$ 1,170
TMMNE + TMMP2D	\$ 1,255

Code	Wooden structure	
TMMHA	Beech	\$ 630
TMMCE	Cherry	\$ 665
TMMNO	Walnut	\$ 770
TMMRO	Natural oak	\$ 665
TMMNE	Black oak	\$ 665

Parchment lampshade

*TMMP1	Beige	\$ 505
*TMMP2	White	\$ 505
TMMP2D	White with upper diffuser in white translucent methacrylate ^[1]	\$ 590

Height-adjustable lampshade.

The lampshade is delivered with cable, bulb socket and fastening system to the structure.

The light is switched on/off by pulling lightly on the cable.

^[1] Lampshade with upper diffuser for energy saving bulbs only (LED/compact fluorescent).



Contact us for further details on the specifics of product versions for contract projects.

Bulb socket:

E26 (Max. hgt. 125 mm / 4.9")

Recommended light source:

LED bulb 10 W

Other light sources:

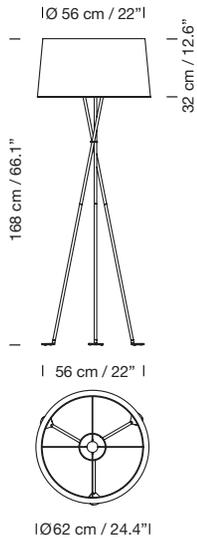
Max. 100 W

Tripede G5

Santa & Cole Team
1997

For further information on light sources go to p. 140

 **Quick Ship**



Composition		CAD
TG501 + TG5Px*		\$ 1,340
TG501 + TG5Px**		\$ 1,360
Code	Structure	
TG501	Black metal	\$ 750
Ribbon lampshade		
*TG5P3	Natural	\$ 590
*TG5P5	Red-amber	\$ 590
*TG5P6	Black	\$ 590
**TG5P7	Terracotta Raw Color	\$ 610
**TG5P8	Mustard Raw Color	\$ 610
**TG5P9	Green Raw Color	\$ 610

Dimmer included



Contact us for further details on the specifics of product versions for contract projects.

Bulb socket:

E26 (Max. hgt. 160 mm / 6.3")

Recommended light source (dimmable):

LED bulb 13,5 W

Other light sources:

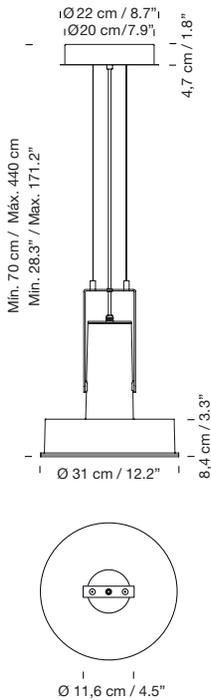
Max. 100 W

Arne Domus

Santa & Cole Team
2015

For further information on built-in LED go to p. 144

 Quick Ship



Code	Structure and canopy	CAD
ARD11	S&C white	\$ 1,690
ARD12	Aluminium grey	\$ 1,690
ARD13	Mustard	\$ 1,690
ARD14	Dark green	\$ 1,690

Matte aluminium injection structure.
Acid-etched and tempered glass diffuser.
Metallic circular canopy included with power supply incorporated.
Suitable for dimming 1-10V. (Not included external dimmer switch 1-10V).
Dry and damp location.
Suitable for junction Box.
Electric cable length: 4 m / 157.5"
Weight: 6,2 kg / 13.6 lb

CE  IP 54
 US LISTED

Light source included (dimmable):

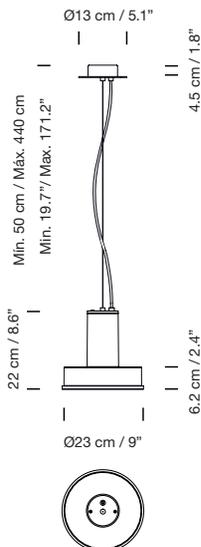
Built-in LED 33 W

Arne S Domus

Santa & Cole Team
2018

For further information on built-in LED go to p. 144

New Product



Code	Structure and canopy	CAD
ARSD11	S&C white	\$ 1,200
ARSD12	Aluminium grey	\$ 1,200
ARSD13	Mustard	\$ 1,200
ARSD14	Dark green	\$ 1,200

Matte aluminium injection structure with integrated driver.
Primary optics with tempered glass cover.
Metallic circular canopy included.
Suitable for dimming 1-10V.
(Not included external dimmer switch 1-10V).
Dry and damp location.
Suitable for junction Box.
Electric cable length: 4 m / 157.5"
Weight: 3,3 Kg / 7.2 lb

CE  IP 65
 US LISTED

Light source included (dimmable):

Built-in LED 28 W

BlancoWhite
D1 ceiling /
D1 ceiling Up&Down
 Antoni Arola
 2013

For further information on built-in LED go to p. 144

Composition	CAD
BWD102 + BWF102	\$ 1,670
BWD102 + BWF202 + BWPD12	\$ 2,180
Code	Structure
BWD102	Graphite metal with matte finish
	\$ 1,240
Canopy	
BWF102	Circular metal with power supply incorporated
	\$ 430
Up&Down counterweight	
BWPD12	Optional
	\$ 390
Up&Down canopy	
BWF202	Optional
	\$ 550

Option of Up&Down counterweight to adjust height.

Suitable for junction Box.

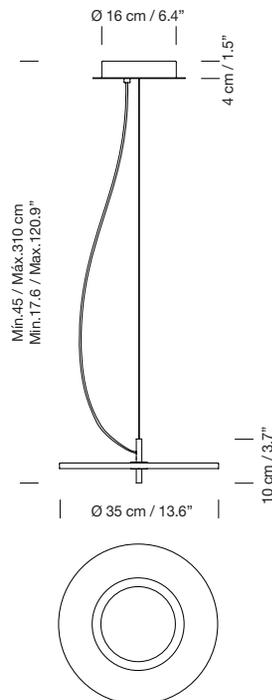
Electric cable length: 3 m / 118.1"

Weight: 3 kg / 6.6 lb

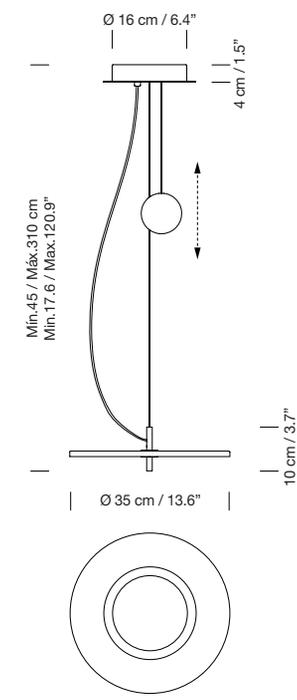
Weight with Up&Down counterweight : 4 kg / 8.8 lb



D1 ceiling



D1 ceiling up&down



Light source included:

Built-in LED 22 W

BlancoWhite
D2 ceiling /
D2 ceiling Up&Down
 Antoni Arola
 2013

For further information on built-in LED go to p. 144

Composition		CAD
BWD202 + BWF102		\$ 1,820
BWD202 + BWF202 + BWPD22		\$ 2,370
Code	Structure	
BWD202	Graphite metal with matte finish	\$ 1,390
Canopy		
BWF102	Circular metal with power supply incorporated	\$ 430
Up&Down counterweight		
BWPD22	Optional	\$ 430
Up&Down canopy		
BWF202	Optional	\$ 550

Option of Up&Down counterweight to adjust height.

Suitable for junction Box.

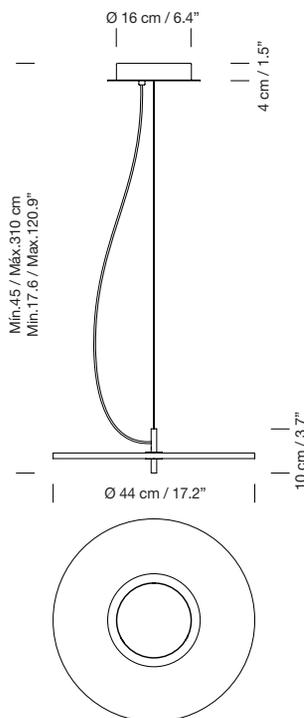
Electric cable length: 3 m / 118.1"

Weight: 4 kg / 8.8 lb

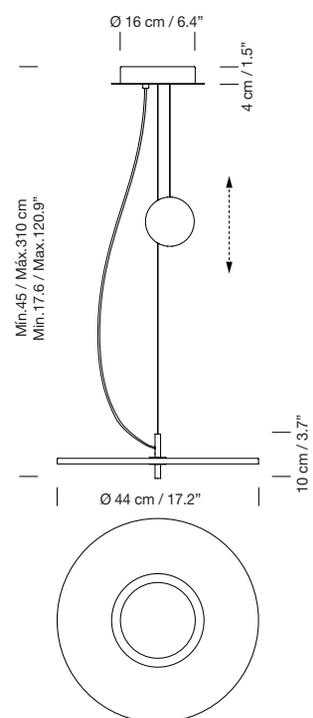
Weight with Up&Down counterweight : 5 kg / 11 lb



D2 ceiling



D2 ceiling up&down



Light source included:

Built-in LED 28 W

BlancoWhite R3

Antoni Arola
2013

For further information on built-in LED go to p. 144

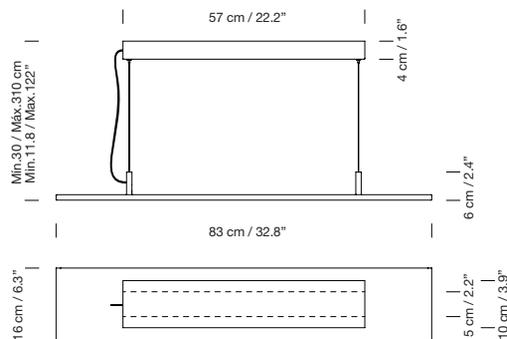
Code	Description	CAD
BWR302	Graphite metal structure with matte finish Rectangular metal canopy with power supply incorporated	\$ 1,990

Suitable for dimming 1-10V. (Not included external dimmer switch 1-10V).

Suitable for junction Box.

Electric cable length: 3 m / 118.1"

Weight: 5,8 kg / 12.8 lb



Light source included (dimmable):

Built-in LED 33 W

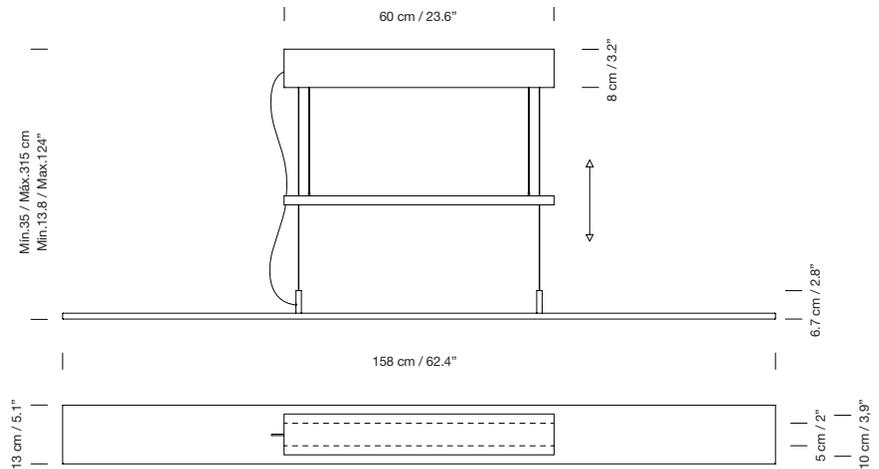
BlancoWhite Golden Gate

Antoni Arola
2013

For further information on built-in LED go to p. 144

Code	Description	CAD
BWGG02	Graphite metal structure with matte finish Rectangular metal canopy with power supply incorporated	\$ 3,500

Suitable for dimming 1-10V. (Not included external dimmer switch 1-10V).
Suitable for junction Box.
Includes counterweight to adjust height.
Electric cable length: 3 m / 118.1"
Weight: 17,5 kg / 38.5 lb



Light source included (dimmable):
Built-in LED 66 W

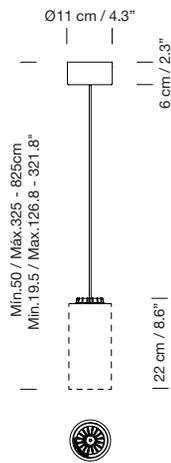
Cirio Simple

Antoni Arola
2010

For further information on built-in LED go to p. 144



Canopies



Examples of composition

	CAD
HEFD0x* + HEL03 + CIP06	\$ 1,050
HEFD0x* + HEL08 + CIP01	\$ 840

Code Circular metal canopy + power supply

*HEFD01	Black surface dimmable 1-10V	\$ 320
*HEFD02	White surface dimmable 1-10V	\$ 320

LED capsule with electric black cable

HEL03	3 m / 118.1"	\$ 240
HEL08	8 m / 315"	\$ 270

	Lampshade	Finish	Drawing	
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490

Capsule with LED module, translucent white diffuser and heat sink with black matte finish.

Suitable for dimming 1-10V. (Not included external dimmer switch 1-10V)

S&C LED capsule suitable with HeadLed System lampshades. (pág 123).

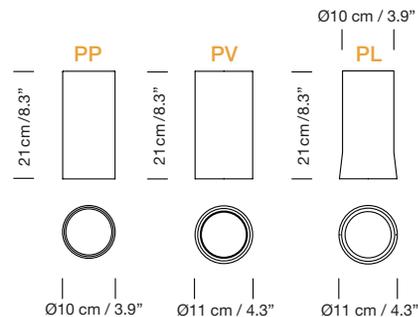
Suitable for junction Box.

Electric cable length: 3 m / 118.1" - 8 m / 315"

Weight (with porcelain lampshade): 1,1 Kg / 2.4 lb



Lampshades



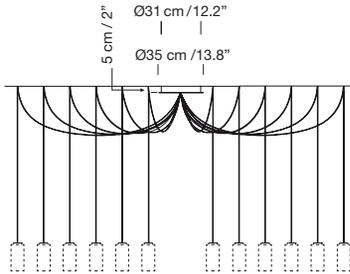
Light source included (dimmable):

Built-in LED 7,7 W

Cirio Múltiple

Antoni Arola
2010

For further information on built-in LED go to p. 144



Examples of composition

	CAD
CIF11 + 12 HEL03 + 12 CIP01	\$ 6,960
CIF12 + 8 HEL08 + 8 CIP06	\$ 7,160

Code Circular metal canopy + power supply

CIF11	Black surface dimmable 1-10 V	\$ 1,080
CIF11-DALI	Black surface dimmable DALI	\$ 1,080
CIF12	White surface dimmable 1-10 V	\$ 1,080
CIF12-DALI	White surface dimmable DALI	\$ 1,080

LED capsule with electric black cable

HEL03	3 m / 118.1"	\$ 240
HEL08	8 m / 315"	\$ 270

	Lampshade	Finish	Drawing	
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490

Capsule with LED module, translucent white diffuser and heat sink with black matte finish.

From 6 to a maximum of 12 light sources.

Suitable for dimming 1-10V / DALI

(Not included external dimmer switch 1-10V / DALI).

S&C LED capsule suitable with HeadLed System lampshades (pág 123).

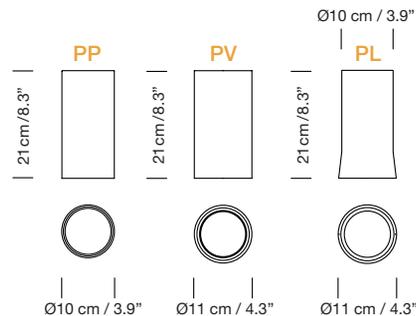
Suitable for junction Box.

Electric cable length: 3 m / 118.1" - 8 m / 315"

Weight (with porcelain lampshade): 8 Kg / 17.5 lb



Lampshades



Light sources included (dimmable):

Built-in LED 7,7 W

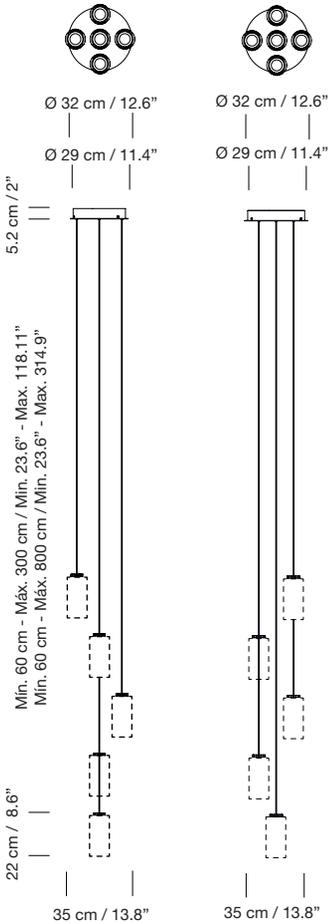
Cirio Cascada 5

Antoni Arola
2017

For further information on built-in LED go to p. 144

Spiral
composition

Random
composition



Composition

CAD

CIF41* + 5 HEL03 + 5 CIP01	\$ 3,240
CIF41* + 5 HEL08 + 5 CIP01	\$ 3,390
CIF41* + 5 HEL03 + 5 CIP05	\$ 3,140
CIF41* + 5 HEL08 + 5 CIP05	\$ 3,290
CIF41* + 5 HEL03 + 5 CIP06	\$ 4,440
CIF41* + 5 HEL08 + 5 CIP06	\$ 4,590

Code Black metal circular canopy + power supply 5 light sources

*CIF41	Dimming 1-10V	\$ 790
*CIF41-DALI	Dimming DALI	\$ 790

LED capsule with electric black cable

HEL03	3 m / 118.1"	\$ 240
HEL08	8 m / 315"	\$ 270

	Lampshade	Finish	Drawing	
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490

Capsule with LED module, translucent white diffuser and heat sink with black matte finish.

Suitable for dimming 1-10V / DALI).

(Not included external dimmer switch 1-10V / DALI).

Suitable for junction Box.

Electric cable length: 3 m / 118.1" - 8 m / 315"

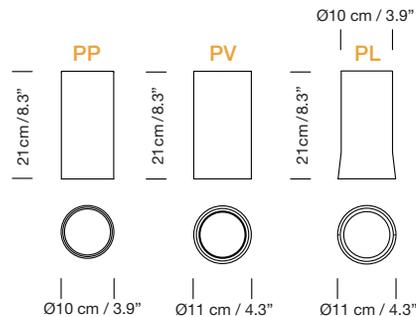
Weight (with porcelain lampshade):

3 m: 7 Kg / 15.5 lb

8 m: 8 Kg / 17.6 lb



Lampshades

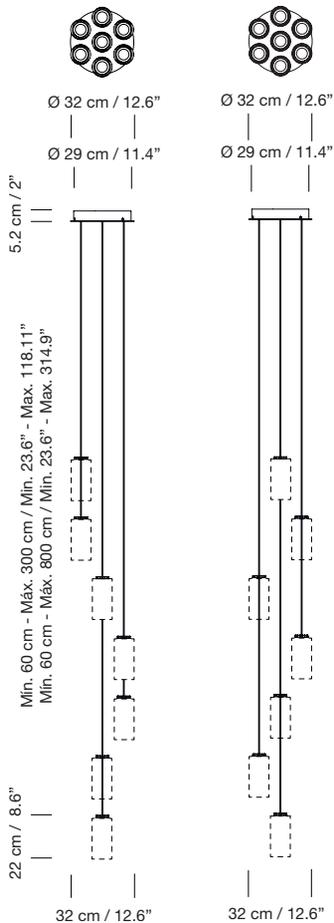


Light sources included (dimmable):

5 x Built-in LED 7,7 W

Cirio Cascada 7Antoni Arola
2017

For further information on built-in LED go to p. 144

Spiral
compositionRandom
composition**Composition****CAD**

CIF51* + 7 HEL03 + 7 CIP01	\$ 4,220
CIF51* + 7 HEL08 + 7 CIP01	\$ 4,430
CIF51* + 7 HEL03 + 7 CIP05	\$ 4,080
CIF51* + 7 HEL08 + 7 CIP05	\$ 4,290
CIF51* + 7 HEL03 + 7 CIP06	\$ 5,900
CIF51* + 7 HEL08 + 7 CIP06	\$ 6,110

Code Black metal circular canopy + power supply 7 light sources

*CIF51	Dimming 1-10V	\$ 790
*CIF51-DALI	Dimming DALI	\$ 790

LED capsule with electric black cable

HEL03	3 m / 118.1"	\$ 240
HEL08	8 m / 315"	\$ 270

	Lampshade	Finish	Drawing	
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490

Capsule with LED module, translucent white diffuser and heat sink with black matte finish.

Suitable for dimming 1-10V / DALI).

(Not included external dimmer switch 1-10V / DALI).

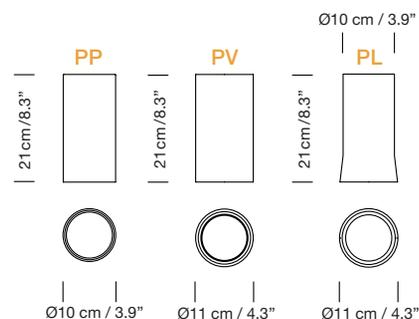
Suitable for junction Box.

Electric cable length: 3 m / 118.1" - 8 m / 315"

Weight (with porcelain lampshade):

3 m: 9 Kg / 19.8 lb

8 m: 10 Kg / 22 lb

**Lampshades****Light source included (dimmable):**

7 x Built-in LED 7,7 W

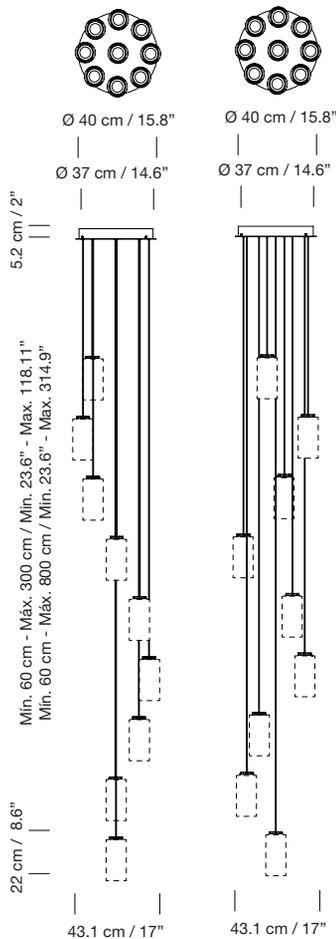
Cirio Cascada 9

Antoni Arola
2017

For further information on built-in LED go to p. 144

Spiral
composition

Random
composition



Composition

CAD

CIF61* + 9 HEL03 + 9 CIP01	\$ 5,270
CIF61* + 9 HEL08 + 9 CIP01	\$ 5,540
CIF61* + 9 HEL03 + 9 CIP05	\$ 5,090
CIF61* + 9 HEL08 + 9 CIP05	\$ 5,360
CIF61* + 9 HEL03 + 9 CIP06	\$ 7,430
CIF61* + 9 HEL08 + 9 CIP06	\$ 7,700

Code Black metal circular canopy + power supply 9 light sources

*CIF61	Dimming 1-10 V	\$ 860
*CIF61-DALI	Dimming DALI	\$ 860

LED capsule with electric black cable

HEL03	3 m / 118.1"	\$ 240
HEL08	8 m / 315"	\$ 270

	Lampshade	Finish	Drawing	
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490

Capsule with LED module, translucent white diffuser and heat sink with black matte finish.

Suitable for dimming 1-10V / DALI).

(Not included external dimmer switch 1-10V / DALI).

Suitable for junction Box.

Electric cable length: 3 m / 118.1" - 8 m / 315"

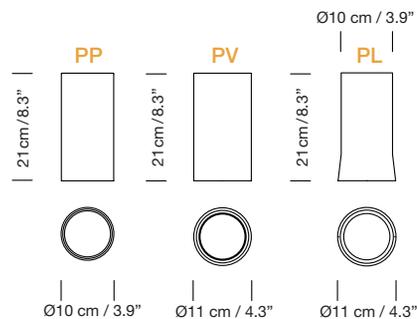
Weight (with porcelain lampshade):

3 m: 12 Kg / 26.5 lb

8 m: 14 Kg / 30.9 lb



Lampshades



Light source included (dimmable):

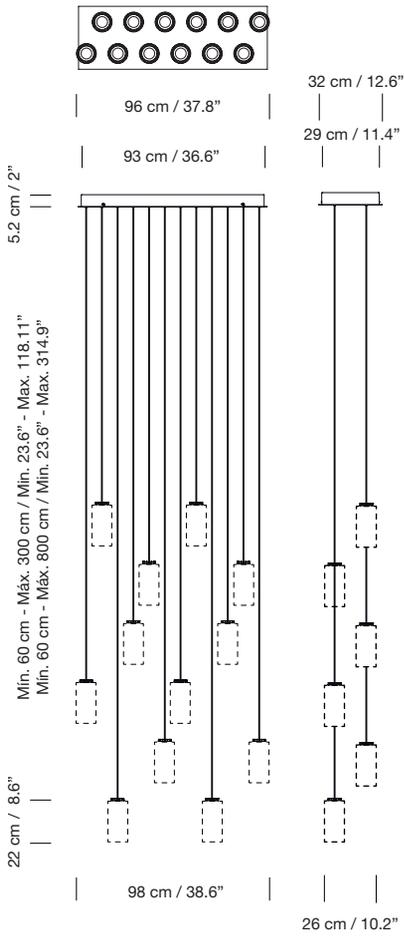
9 x Built-in LED 7,7 W

Cirio Cascada 12

Antoni Arola

2017

For further information on built-in LED go to p. 144

**Composition****CAD**

CIF71* + 12 HEL03 + 12 CIP01	\$ 7,020
CIF71* + 12 HEL08 + 12 CIP01	\$ 7,380
CIF71* + 12 HEL03 + 12 CIP05	\$ 6,780
CIF71* + 12 HEL08 + 12 CIP05	\$ 7,140
CIF71* + 12 HEL03 + 12 CIP06	\$ 9,900
CIF71* + 12 HEL08 + 12 CIP06	\$ 10,260

Code Black metal rectangular canopy + power supply 12 light sources

*CIF71	Dimming 1-10 V	\$ 1,140
*CIF71-DALI	Dimming DALI	\$ 1,140

LED capsule with electric black cable

HEL03	3 m / 118.1"	\$ 240
HEL08	8 m / 315"	\$ 270

	Lampshade	Finish	Drawing	
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490

Capsule with LED module, translucent white diffuser and heat sink with black matte finish.

Suitable for dimming 1-10V / DALI).

(Not included external dimmer switch 1-10V / DALI).

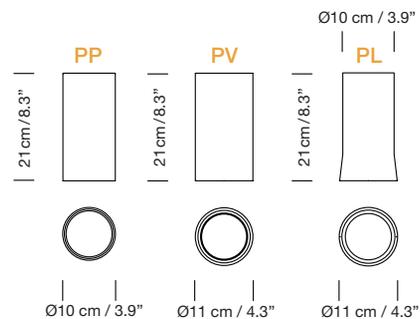
Suitable for junction Box.

Electric cable length: 3 m / 118.1" - 8 m / 315"

Weight (with porcelain lampshade):

3 m: 18 Kg / 39.7 lb

8 m: 20 Kg / 44 lb

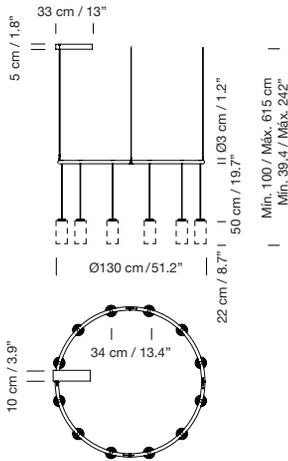
**Lampshades****Light source included (dimmable):**

12 x Built-in LED 7,7 W

Cirio Circular S

Antoni Arola
2010

For further information on built-in LED go to p. 126



Examples of composition

CAD

CIR12 + CIF31 + 12 CIP05 \$ 8,880

Code	Black metal structure	Light sources	
CIR12	Circular Ø 130 cm / 51.1"	12	\$ 5,350

Black metal canopy + power supply

CIF31	Rectangular Dimming 1-10V	\$ 770
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CIF31-DALI	Rectangular Dimming DALI	\$ 770
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	Lampshade	Finish	Drawing	
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490

Capsule with LED module, translucent white diffuser and heat sink with black matte finish.

Suitable for dimming 1-10V / DALI.

(Not included external dimmer switch 1-10V / DALI).

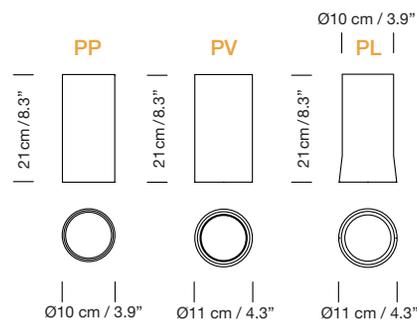
Suitable for Junction Box.

Electric cable length: 5 m / 196.8"

Weight (with porcelain lampshade): 13 Kg / 28.6 lb



Lampshades



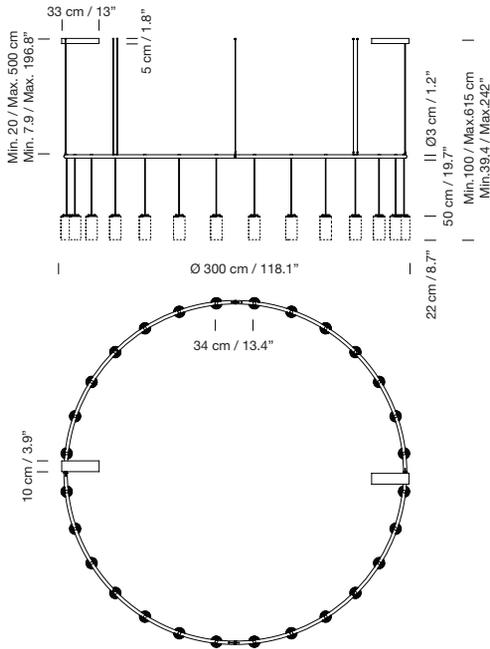
Light sources included (dimmable):

12 x Built-in LED 7,7 W

Cirio Circular M

Antoni Arola
2010

For further information on built-in LED go to p. 126



Examples of composition

CAD

CIR28 + 2 CIF31 + 28 CIP05 **\$ 16,710**

Code	Black metal structure	Light sources	
CIR28	Circular Ø 300 cm / 118,1"	28	\$ 8,730

Black metal canopy + power supply

CIF31	Rectangular Dimming 1-10V	\$ 770
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CIF31-DALI	Rectangular Dimming DALI	\$ 770
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	Lampshade	Finish	Drawing	
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490

Capsule with LED module, translucent white diffuser and heat sink with black matte finish.

Suitable for dimming 1-10V / DALI.

(Not included external dimmer switch 1-10V / DALI).

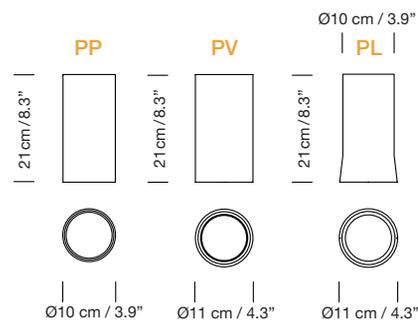
Suitable for Junction Box.

Electric cable length: 5 m / 196.8"

Weight (with porcelain lampshade): 33 Kg / 72.8 lb



Lampshades



Light sources included (dimmable):

28 x Built-in LED 7,7 W

Cirio Circular L

Antoni Arola
2010

For further information on built-in LED go to p. 144

Examples of composition CAD
CIR42 + 3 CIF31 + 42 CIP05 **\$ 25,220**

Code	Black metal structure	Light sources	
CIR42	Circular Ø 520 cm / 204.7"	42	\$ 13,250

Black metal canopy + power supply

CIF31	Rectangular Dimming 1-10V		\$ 770
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CIF31-DALI	Rectangular Dimming DALI		\$ 770
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	Lampshade	Finish	Drawing	
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490

Capsule with LED module, translucent white diffuser and heat sink with black matte finish.

Suitable for dimming 1-10V / DALI.

(Not included external dimmer switch 1-10V / DALI).

Suitable for Junction Box.

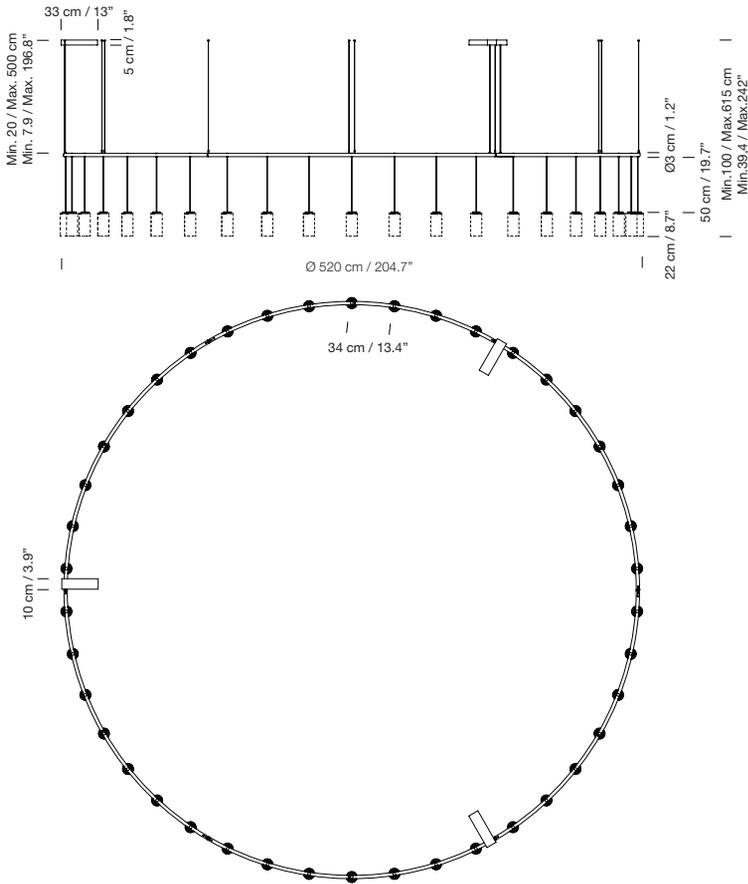
Electric cable length: 5 m / 196.8"

Weight (with porcelain lampshade): 47 Kg / 103.5 lb

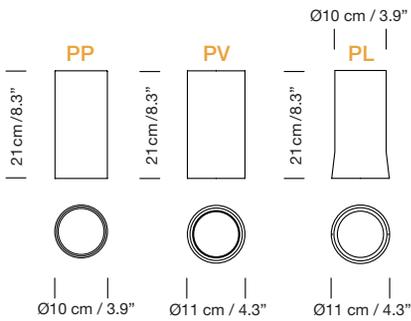


Light sources included (dimmable):

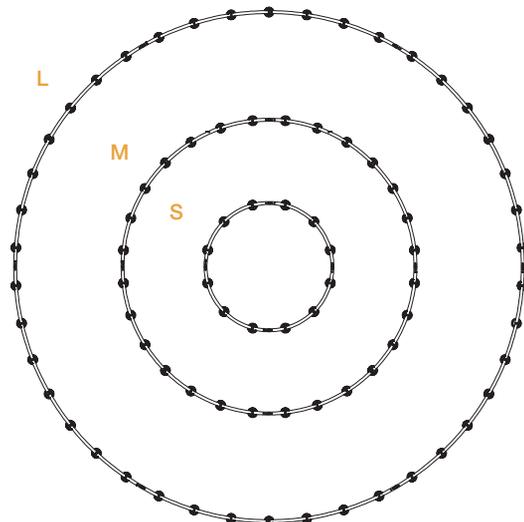
42 x Built-in LED 7,7 W



Lampshades



Examples of composition: **S + M + L**



Cirio Oval
Antoni Arola
2010

For further information on built-in LED go to p. 144

Examples of composition				CAD
CIL05 + CII05 + CIR28 + 3 CIF31 + 4 CIN01 + 38 CIP05				\$ 24,640
Code	Black metal structure	Light sources	Drawing	
CIL05	Linear	5	A	\$ 2,250
CII05	End	5	B	\$ 2,250
CIR28	Circular Ø 300 cm / 118.1"	28	M	\$ 8,730
Black metal canopy + power supply				
CIF31	Rectangular Dimming 1-10V			\$ 770
CIF31-DALI	Rectangular Dimming DALI			\$ 770
	Lampshade	Finish		
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490
Metal connector (to join modules)				
CIN01	Linear			\$ 90

Capsule with LED module, translucent white diffuser
and heat sink with black matte finish.

Suitable for dimming. (Not included external dimmer switch).

Suitable for Junction Box.

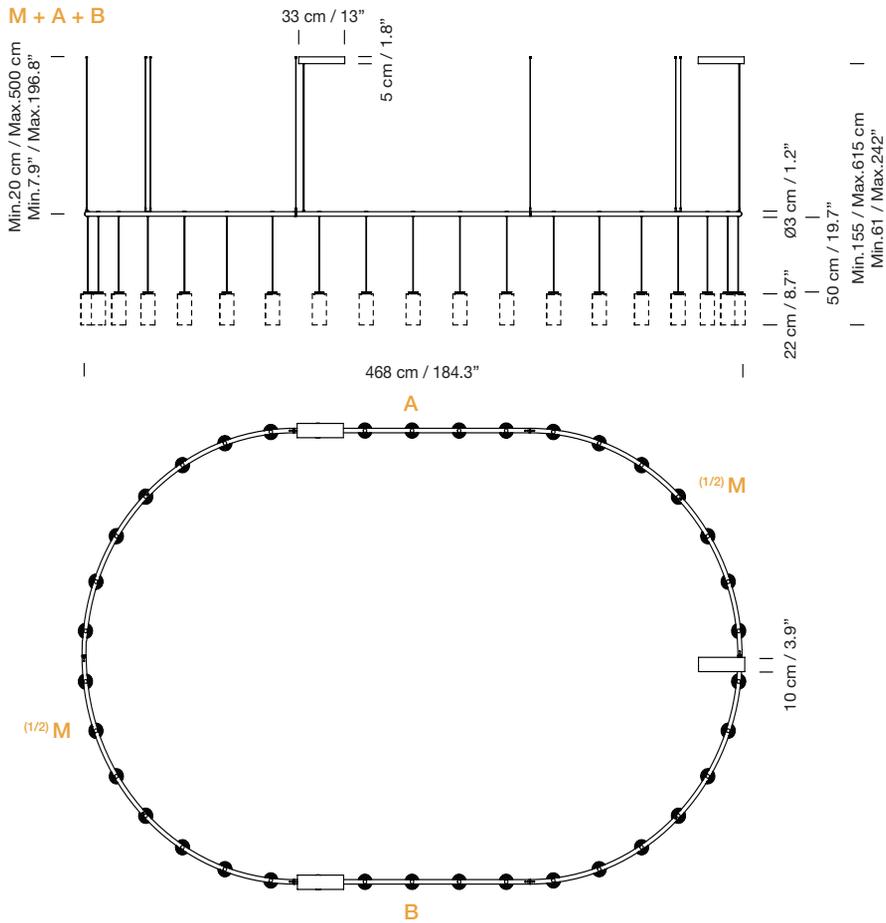
Electric cable length: 5 m / 196.8"

Weight (with porcelain lampshade): 46 Kg / 101.5 lb

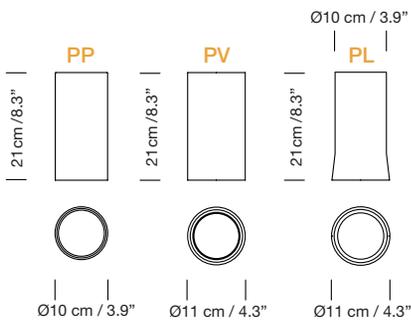


Light sources included (dimmable):

38 x Built-in LED 7,7 W



Lampshades



Cirio Lineal

Antoni Arola
2010

For further information on built-in LED go to p. 144

Examples of composition				CAD
CIL05 + CIF31 + 5 CIP06				\$ 5,470
CIL05 + 2 CII05 + CIF31 + 2 CIN01 + 15 CIP01				\$ 11,450
CIL05 + 2 CII05 + CIF31 + 2 CIN01 + 15 CIP05				\$ 11,150
Code	Black metal structure	Light sources	Drawing	
CIL05	Linear	5	A	\$ 2,250
CII05	End	5	B	\$ 2,250
Code	Black metal canopy + power supply			
CIF31	Rectangular			\$ 770
	Dimming 1-10V			
CIF31-DALI	Rectangular			\$ 770
	Dimming DALI			
	Lampshade	Finish		
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490
Metal connector (to join modules)				
CIN01	Linear			\$ 90

Capsule with LED module, translucent white diffuser and heat sink with black matte finish.

Suitable for dimming. (Not included external dimmer switch).

Suitable for Junction Box.

Electric cable length: 5 m / 196.8"

Weight Cirio Lineal (A) (with canopy and porcelain lampshade): 7,5 Kg / 16.5 lb

Weight Cirio Final (B) (with porcelain lampshade): 4,5 Kg / 10 lb

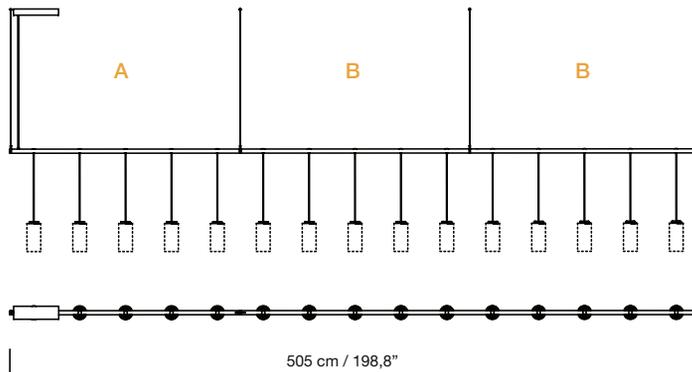
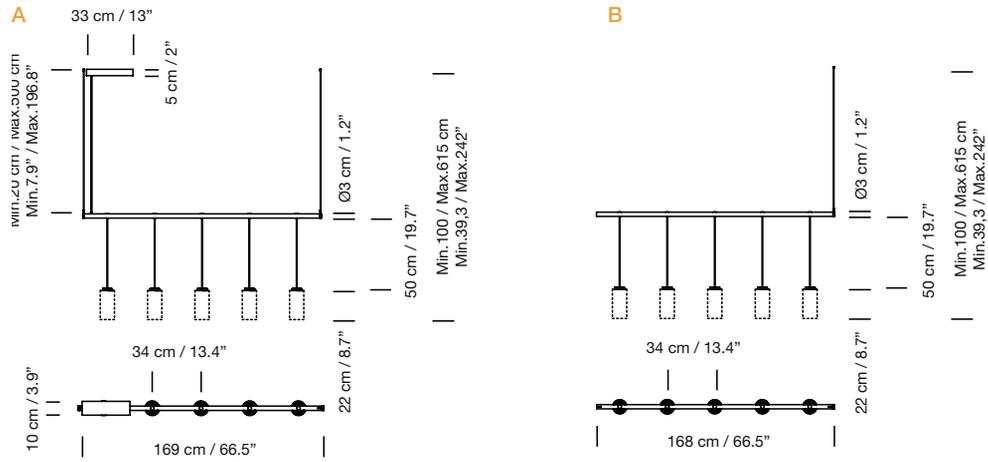
Composition instructions:

The installation of a new canopy is needed every 3 modules.

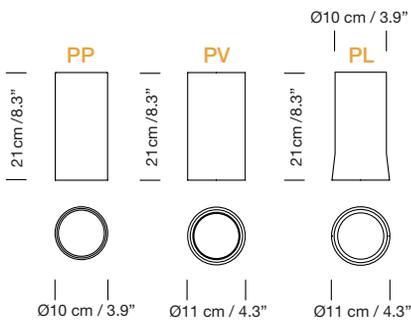


Light sources included (dimmable):

5 x Built-in LED 7,7 W



Lampshades



Cirio Chandelier S

Antoni Arola
2015

For further information on built-in LED go to p. 144

Composition		CAD		
CIC20* + 20 CIP01		\$ 11,600		
CIC20* + 20 CIP05		\$ 11,200		
CIC20* + 20 CIP06		\$ 16,400		
Code	Black metal circular structure Ø100 cm / 39.4"			
*CIC20	Dimming 1-10 V	\$ 6,600		
*CIC20-DALI	Dimming DALI	\$ 6,600		
	Lampshade	Finish	Drawing	
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490

Capsule with LED module, translucent white diffuser and heat sink finished in matte black.

Black metallic circular canopy included with power supply incorporated.

2 hanging system options:

- Direct cable to canopy (A)
- Direct cable to ceiling (B)

Suitable for dimming 1-10V / DALI.

(Not included external dimmer switch 1-10V / DALI).

Suitable for Junction Box.

Electric cable length: 5 m / 196.8"

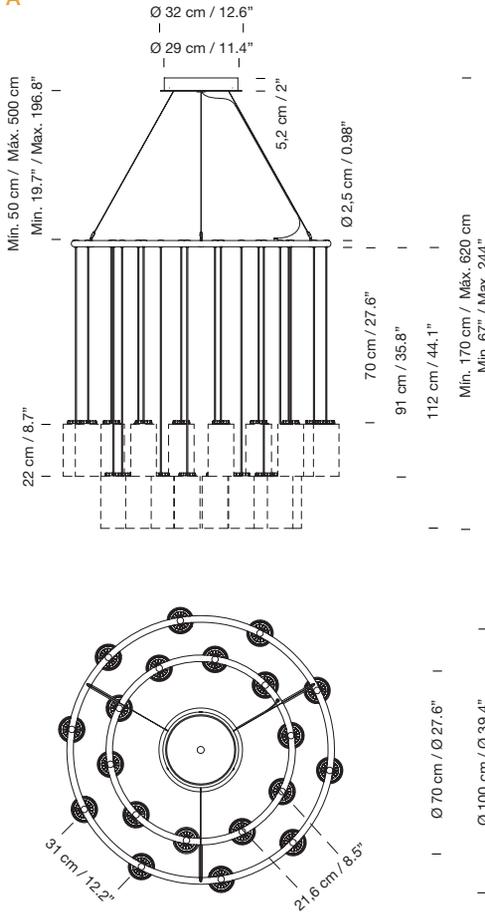
Weight (with porcelain lampshade): 25 Kg / 55 lb



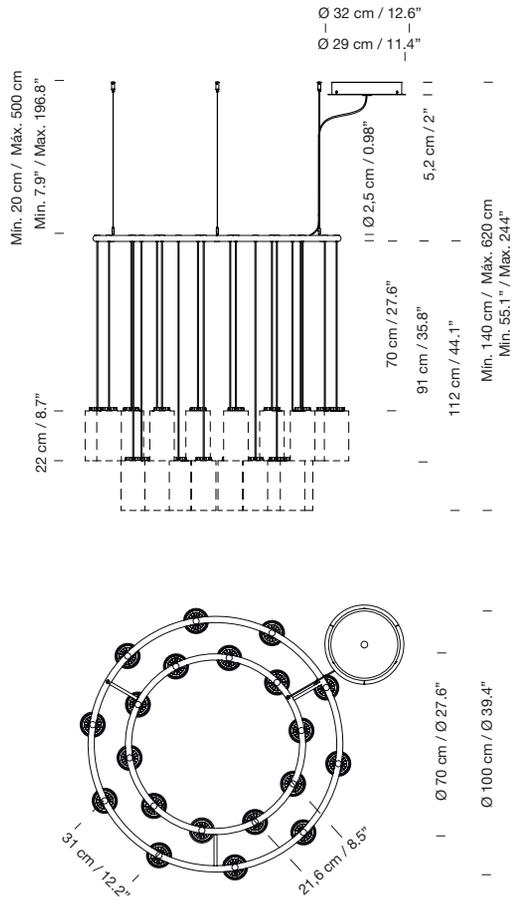
Light sources included (dimmable):

20 x Built-in LED 5,7 W

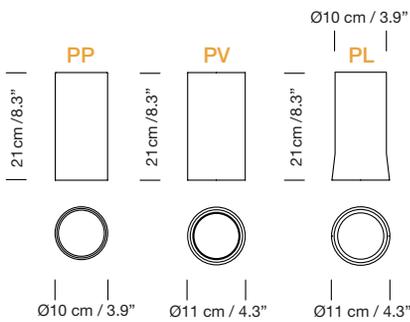
A



B



Lampshades



Cirio Chandelier M

Antoni Arola
2015

For further information on built-in LED go to p. 144

Composition		CAD		
CIC30* + 30 CIP01		\$ 17,300		
CIC30* + 30 CIP05		\$ 16,700		
CIC30* + 30 CIP06		\$ 24,500		
Code		Black metal circular structure Ø130 cm / 51.2"		
*CIC30	Dimming 1-10 V	\$ 9,800		
*CIC30-DALI	Dimming DALI	\$ 9,800		
	Lampshade	Finish	Drawing	
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490

Capsule with LED module, translucent white diffuser and heat sink finished in matte black.

Black metallic circular canopy included with power supply incorporated.

2 hanging system options:

- Direct cable to canopy (A)
- Direct cable to ceiling (B)

Suitable for dimming 1-10V / DALI.

(Not included external dimmer switch 1-10V / DALI).

Suitable for Junction Box.

Electric cable length: 5 m / 196.8"

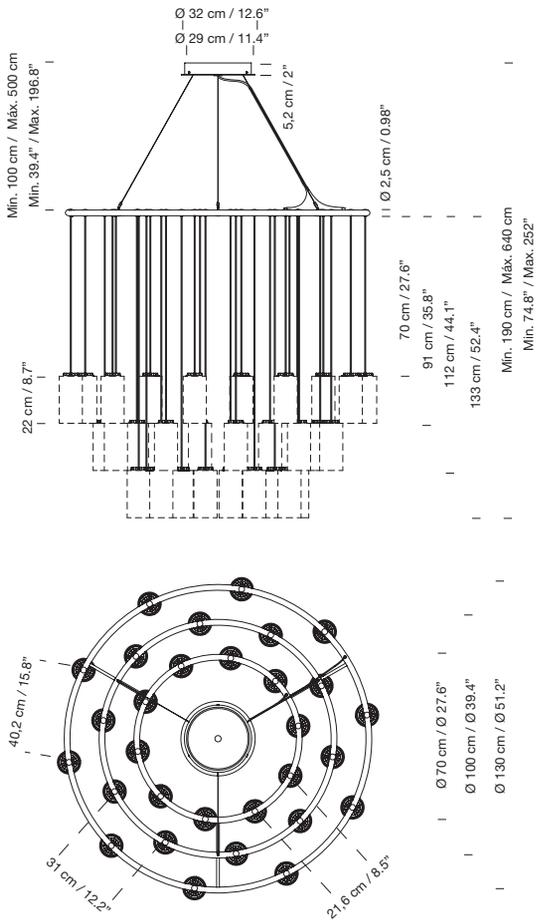
Weight (with porcelain lampshade): 35 kg / 77 lb



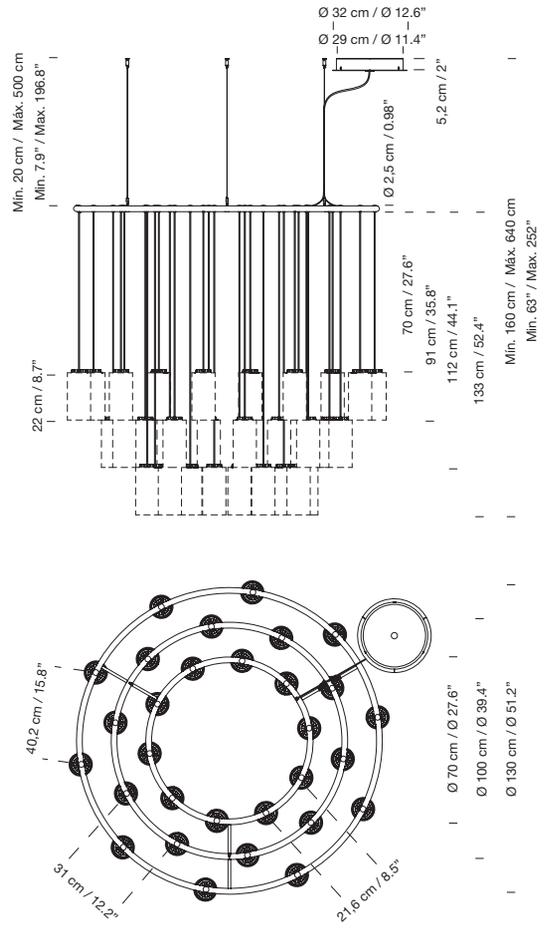
Light sources included (dimmable):

30 x Built-in LED 5,7 W

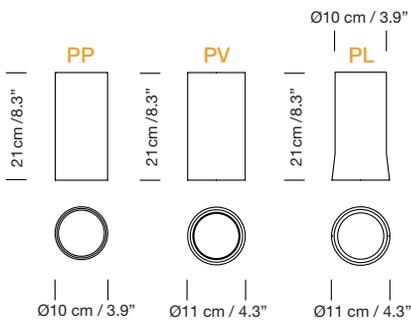
A



B



Lampshades



Cirio Chandelier L

Antoni Arola
2015

For further information on built-in LED go to p. 144

Composition		CAD		
CIC40* + 40 CIP01		\$ 22,900		
CIC40* + 40 CIP05		\$ 22,100		
CIC40* + 40 CIP06		\$ 32,500		
Code	Black metal circular structure Ø160 cm / 63"			
*CIC40	Dimming 1-10 V	\$ 12,900		
*CIC40-DALI	Dimming DALI	\$ 12,900		
	Lampshade	Finish	Drawing	
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490

Capsule with LED module, translucent white diffuser and heat sink finished in matte black.

Black metallic circular canopy included with power supply incorporated.

2 hanging system options:

- Direct cable to canopy (A)
- Direct cable to ceiling (B)

Suitable for dimming 1-10V / DALI.

(Not included external dimmer switch 1-10V / DALI).

Suitable for Junction Box.

Electric cable length: 5 m / 196.8"

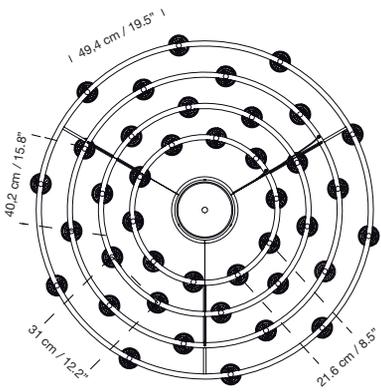
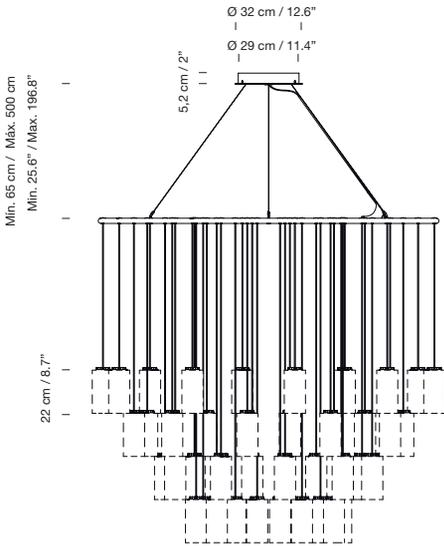
Weight (with porcelain lampshade): 50 kg / 110 lb



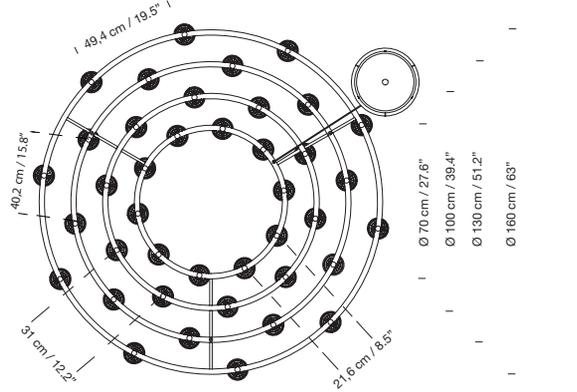
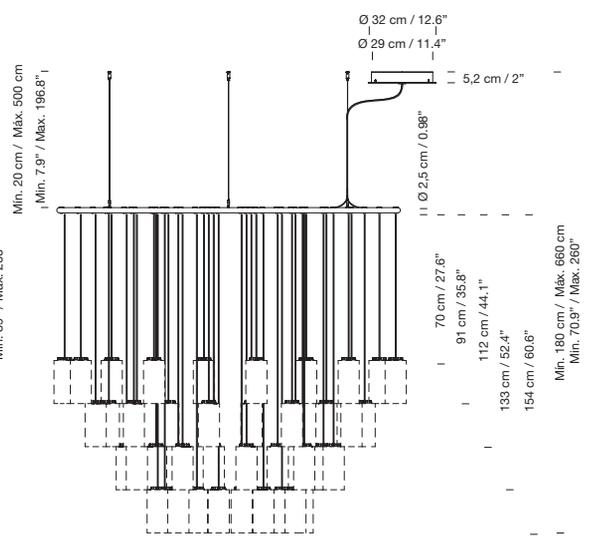
Light sources included (dimmable):

40 x Built-in LED 5,7 W

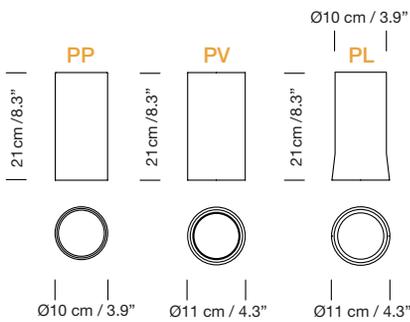
A



B



Lampshades

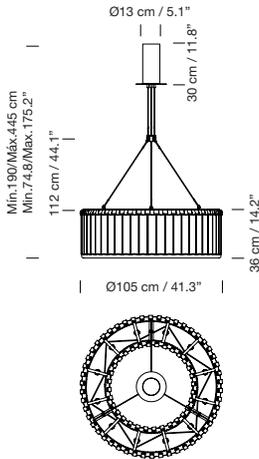


Estadio 105

1 support

Miguel Milá
1992

For further information on light sources go to p. 140



Composition

CAD

EST10 + FSCG1

\$ 11,530

Code

Description

EST10

Black metal structure with glass block lampshade

\$ 9,520

FSCG1

1 support hanging system

\$ 2,010

Stainless steel structure hanging system.

Satin nickel canopy included.

This fixture must be mounted or supported independently of a Junction Box.

Electric cable length: 4 m / 157.5"

Weight: 93 kg / 205 lb



Bulb socket:

E26 (Max. hgt. 155 mm / 6.1")

Recommended light source:

12 x LED bulb 13,5 W

Other light sources:

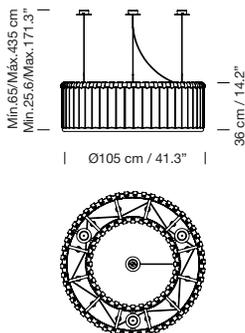
Max. 12 x 75 W

Estadio 105

3 supports

Miguel Milá
1992

For further information on light sources go to p. 140



Composition

CAD

EST10 + FSCG3

\$ 11,330

Code

Description

EST10

Black metal structure with glass block lampshade

\$ 9,520

FSCG3

3 supports hanging system

\$ 1,810

Stainless steel structure hanging system.

Satin nickel canopy included.

Junction Box adaptor included Ø11,7 cm / 4.6"

This fixture must be mounted or supported independently of a Junction Box.

Electric cable length: 4 m / 157.5"

Weight: 93 Kg / 205 lb



Bulb socket:

E26 (Max. hgt. 155 mm / 6.1")

Recommended light source:

12 x LED bulb 13,5 W

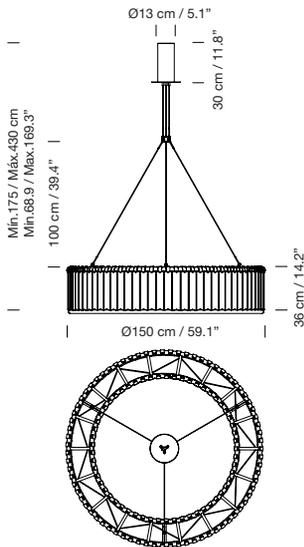
Other light sources:

Max. 12 x 75 W

Estadio 150

1 support

Miguel Milá
1992



Composition

EST15 + FSCG1

CAD

\$ 16,710

Code	Description	
EST15	Black metal structure with glass block lampshade	\$ 14,700
FSCG1	1 support hanging system	\$ 2,010

Stainless steel structure hanging system.

Satin nickel canopy included.

This fixture must be mounted or supported independently of a Junction Box.

Electric cable length: 4 m / 157.5"

Weight: 158 Kg / 348 lb



Bulb socket:

E26 (Max. hgt. 155 mm / 6.1")

Recommended light source:

18 x LED bulb 13,5 W

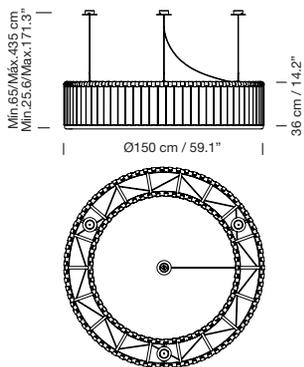
Other light sources:

Max. 18 x 75 W

Estadio 150

3 supports

Miguel Milá
1992



For further information on light sources go to p. 140

Composition

EST15 + FSCG3

CAD

\$ 16,510

Code	Description	
EST15	Black metal structure with glass block lampshade	\$ 14,700
FSCG3	3 supports hanging system	\$ 1,810

Stainless steel structure hanging system.

Satin nickel canopy included.

Junction Box adaptor included Ø11,7 cm / 4.6"

This fixture must be mounted or supported independently of a Junction Box.

Electric cable length: 4 m / 157.4"

Weight: 158 Kg / 348 lb



Bulb socket:

E26 (Max. hgt. 155 mm / 6.1")

Recommended light source:

18 x LED bulb 13,5 W

Other light sources:

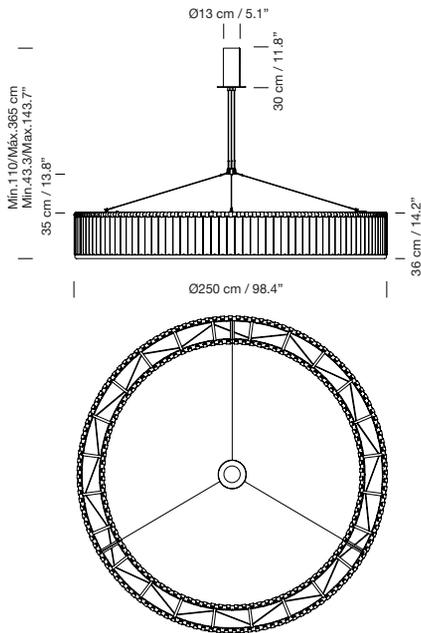
Max. 18 x 75 W

Estadio 250

1 support

Miguel Milá
1992

For further information on light sources go to p. 140



Composition	CAD
EST24 + FSCG1	\$ 26,510

Code	Description	
EST24	Black metal structure with glass block lampshade	\$ 24,500
FSCG1	1 support hanging system	\$ 2,010

The structure is delivered in 2 parts.

Stainless steel structure hanging system.

Satin nickel canopy included.

This fixture must be mounted or supported independently of a Junction Box.

Electric cable length: 4 m / 157.5"

Weight: 330 Kg / 728 lb



Bulb socket:

E26 (Max. hgt. 155 mm / 6.1")

Recommended light source:

24 x LED bulb 13,5 W

Recommended light source:

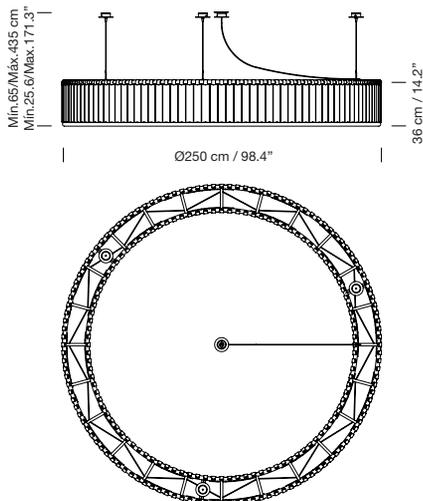
Max. 24 x 75 W

Estadio 250

3 supports

Miguel Milá
1992

For further information on light sources go to p. 140



Composition	CAD
EST24 + FSCG3	\$ 26,310

Code	Description	
EST24	Black metal structure with glass block lampshade	\$ 24,500
FSCG3	3 supports hanging system	\$ 1,810

The structure is delivered in 2 parts. Stainless steel structure hanging system. Satin nickel canopy included.

Junction Box adaptor included Ø11,7 cm / 4.6"

This fixture must be mounted or supported independently of a Junction Box.

Electric cable length: 4 m / 157.5"

Weight: 330 Kg / 728 lb



Bulb socket:

E26 (Max. hgt. 155 mm / 6.1")

Recommended light source:

24 x LED bulb 13,5 W

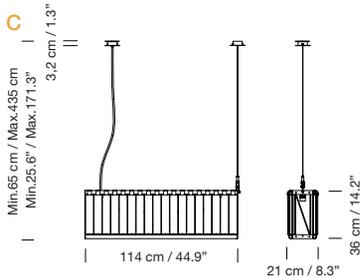
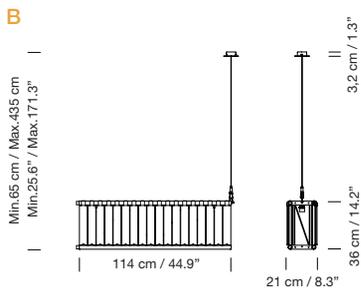
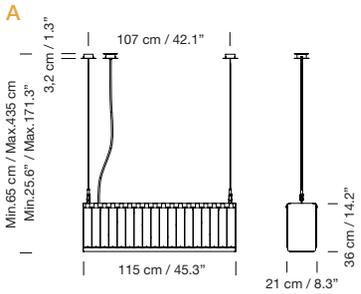
Other light sources:

Max. 24 x 75 W

Línea Estadio

Miguel Milá
2014

For further information on light sources go to p. 140



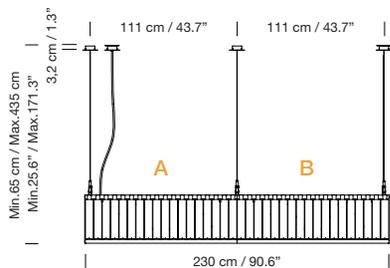
Examples of composition	Modules	Drawing	CAD
ESTL1	1 module	A	\$ 6,250
ESTL1 + ESTL2	2 modules	A + B	\$ 11,700
ESTL1 + 2 ESTL2 + ESTL3	4 modules (with 75 W light source)	A + 2B + C	\$ 22,850

Code	Structure with hanging system		
ESTL1	Initial module	A	\$ 6,250
ESTL2	Alignment module	B	\$ 5,450
ESTL3	Power supply module (> 1200 W)	C	\$ 5,700

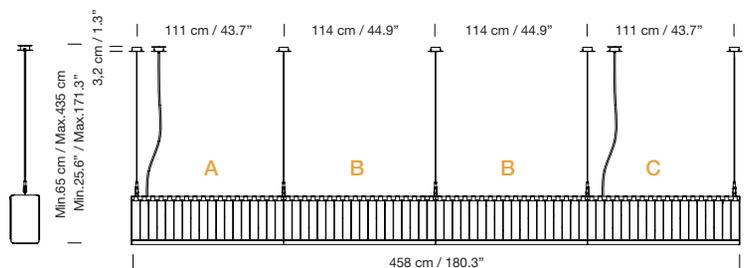
Black metal structure with glass block lampshade.
Stainless steel hanging system.
Satin nickel metallic canopy included.
Maximum 1200W per line (6A). One connection per line.
For more than 1200 W, use an extra power supply module (ESTL3).
Junction Box adaptor included Ø11,7 cm / 4.6"
This fixture must be mounted or supported independently of a Junction Box.
Electric cable length: 4 m / 157.5"
Weight (1 module): 52 kg / 115 lb



Examples of composition: **A + B**



Examples of composition with light source 75 W (> 1200 W): **A + 2B + C**



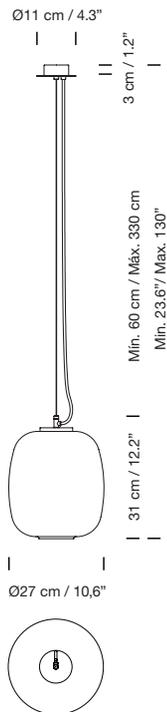
Bulb socket:
E26 (Max. hgt. 155 mm / 6.1")
Recommended light source:
5 x LED bulb 13,5 W
Other light sources:
Max. 5 x 75 W

Globo Cesta

Miguel Milá
2018

For further information on light sources go to p. 140

 **Quick Ship New Product**



Code	Description	CAD
CES04	White opal glass lampshade. Black metallic circular canopy.	\$ 870

Suitable for side entry adaptor.
Electric cable length: 3 m / 118.1"
Weight: 2,7 kg / 5.9 lb



Bulb socket:

E26 (Max. hgt. 130 mm / 5.1")

Recommended light sources:

LED bulb 10 W

Other light sources:

Max. 75 W

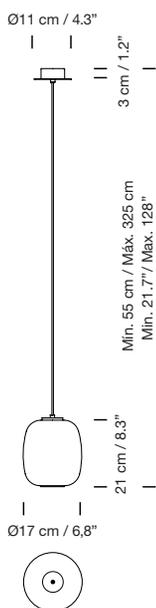
Maximum bulb diameter: 70 mm / 2.7"

Globo Cestita

Miguel Milá
2018

For further information on light sources go to p. 140

 **Quick Ship New Product**



Code	Description	CAD
CES15	White opal glass lampshade. Black metallic circular canopy.	\$ 670

Suitable for side entry adaptor.
Electric cable length: 3 m / 118.1"
Weight: 1,1 kg / 2.4 lb



Bulb socket:

E26 (Max. hgt. 130 mm / 5.1")

Recommended light sources:

LED bulb 6 W

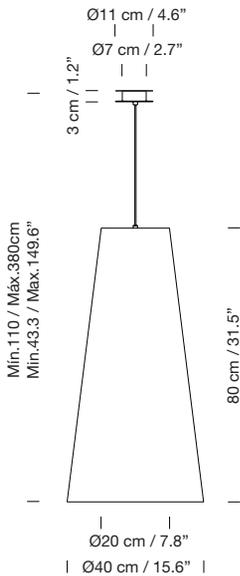
Other light sources:

Max. 40 W

GT4

Gabriel Ordeig Cole
1983

For further information on light sources go to p. 140

**Composition****CAD**

SIS13 + PGT41	\$ 980
SIS21B + PGT41	\$ 955
SIS21N + PGT41	\$ 955
SIS22 + PGT41	\$ 955

Code	Sisisí canopy (metallic structure)	Cable	Lamp socket	
SIS13	Satin nickel	Black	Simple	\$ 245
SIS21B	Textured white finish	White	Simple	\$ 220
SIS21N	Textured white finish	Black	Simple	\$ 220
SIS22	Textured black finish	Black	Simple	\$ 220

Lampshade

PGT41	Stitched beige parchment	\$ 735
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Canopy suitable for side entry adaptor (p. 121).

Suitable for Junction Box.

Electric cable length: 3 m / 118.1"

**Bulb socket:**

E26 (Max. hgt. 155 mm / 6.1")

Recommended light source:

LED bulb 13,5 W

Other light sources:

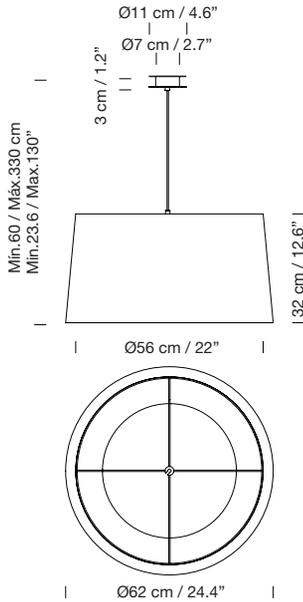
Max. 60 W

GT5

Santa & Cole Team
1994

For further information on light sources go to p. 140

 **Quick Ship**

**Examples of composition**

	CAD
SIS13 + GT513	\$ 860
SISD13 + GT507	\$ 1,035

Code	Sisisí canopy (metallic structure)	Cable	Lamp socket	
SIS13	Satin nickel	Black	Simple	\$ 245
SIS21B	Textured white finish	White	Simple	\$ 220
SIS21N	Textured white finish	Black	Simple	\$ 220
SIS22	Textured black finish	Black	Simple	\$ 220
SISD13	Satin nickel	Black	Double	\$ 360
SISD21B	Textured white finish	White	Double	\$ 340
SISD21N	Textured white finish	Black	Double	\$ 340
SISD22	Textured black finish	Black	Double	\$ 340

Ribbon lampshade

GT513	Natural	\$ 615
GT515	Red-amber	\$ 615
GT516	Black	\$ 615
GT507	Terracotta Raw Color	\$ 675
GT508	Mustard Raw Color	\$ 675
GT509	Green Raw Color	\$ 675

Lower disk in translucent white PVC Ø 40 cm / 15.7".

Suitable for Junction Box.

Canopy suitable for side entry adaptor (p. 121).

Electric cable length: 3 m / 118.1"

**Bulb socket:**

E26 (Max. hgt. 130 mm / 5.1")

Recommended light source:

1 x / 2 x LED bulb 10 W

Other light sources:

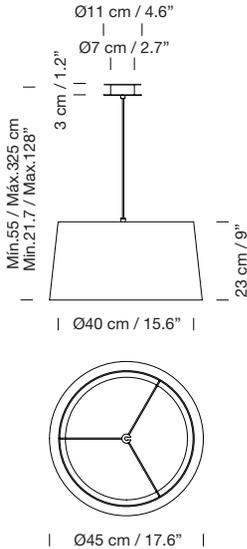
Max. 1 x / 2 x 100 W

GT6

Santa & Cole Team
1994

For further information on light sources go to p. 140

 **Quick Ship**

**Examples of composition**

CAD

SIS13 + GT613
SISD13 + GT607

\$ 710
\$ 870

Code	Sisisí canopy (metallic structure)	Cable	Lamp socket	
SIS13	Satin nickel	Black	Simple	\$ 245
SIS21B	Textured white finish	White	Simple	\$ 220
SIS21N	Textured white finish	Black	Simple	\$ 220
SIS22	Textured black finish	Black	Simple	\$ 220
SISD13	Satin nickel	Black	Double	\$ 360
SISD21B	Textured white finish	White	Double	\$ 340
SISD21N	Textured white finish	Black	Double	\$ 340
SISD22	Textured black finish	Black	Double	\$ 340

Lampshade

GT613	Natural ribbon	\$ 465
GT615	Red-amber ribbon	\$ 465
GT616	Black ribbon	\$ 465
GT607	Terracotta Raw Color ribbon	\$ 510
GT608	Mustard Raw Color ribbon	\$ 510
GT609	Green Raw Color ribbon	\$ 510
GT618	White linen	\$ 465

Lower disk in translucent white PVC Ø 36 cm / 14.2".

Canopy suitable for side entry adaptor (p. 121).

Suitable for Junction Box.

Electric cable length: 3 m / 118.1"

**Bulb socket:**

E26 (Max. hgt. 130 mm / 5.1")

Recommended light source:

1 x / 2 x LED bulb 10 W

Other light sources:

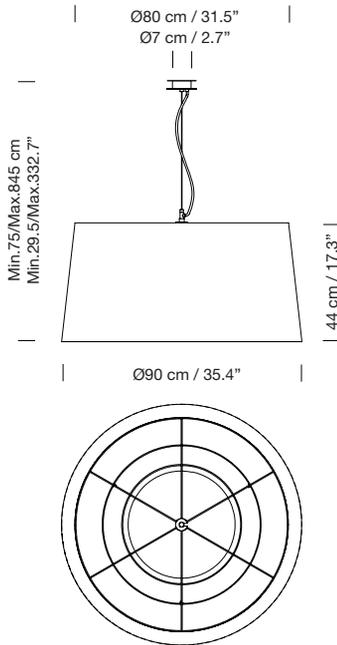
Max. 1 x / 2 x 100 W

GT7

Santa & Cole Team
2000

For further information on light sources go to p. 140

 **Quick Ship**

**Composition**

CAD

GT701 + GT722 + GT7Px*	\$ 2,510
GT701 + GT722 + GT7Px**	\$ 2,630
GT701 + GT713 + GT7Px*	\$ 2,505
GT701 + GT713 + GT7Px**	\$ 2,625

Code Socket assembly

GT701	White with black cable	\$ 500
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Circular metal canopy

GT722	Black	\$ 210
GT713	Satin nickel	\$ 205

Ribbon lampshade

*GT7P3	Natural	\$ 1,800
*GT7P5	Red-amber	\$ 1,800
*GT7P6	Black	\$ 1,800
**GT7P7	Terracotta Raw Color	\$ 1,920
**GT7P8	Mustard Raw Color	\$ 1,920
**GT7P9	Green Raw Color	\$ 1,920

Black metal disc on the upper part: Ø 40 cm / 15.6"

and translucent white PVC diffuser disc

on the lower part: Ø 60 cm / 23.7"

Ceiling rosette suitable for side entry adaptor (p. 121).

Suitable for Junction Box.

Electric cable length: 8 m / 315"

Weight: 7 Kg / 15 lb

**Bulb socket:**

E26 (Max. hgt. 137 mm / 5.4")

Recommended light source:

3 x LED bulb 13,5 W

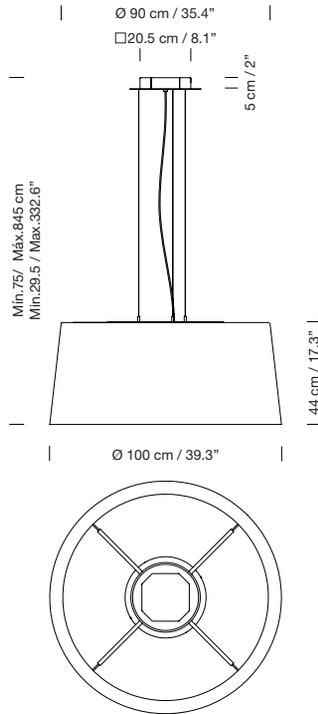
Other light sources:

Max. 3 x 60 W

GT1000

Santa & Cole Team
2013

For further information on built-in LED go to p. 144



Composition

	CAD
GT1502 + GT10Px*	\$ 6,095
GT1502 + GT10Px**	\$ 6,280

Code Electrical structure + lamp socket

GT1502	LED	\$ 3,300
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Ribbon lampshade

*GT10P3	Natural	\$ 2,795
*GT10P5	Red-amber	\$ 2,795
*GT10P6	Black	\$ 2,795
**GT10P7	Terracotta Raw Color	\$ 2,980
**GT10P8	Mustard Raw Color	\$ 2,980
**GT10P9	Green Raw Color	\$ 2,980

Capsule with LED module, translucent white diffuser and heat sink with black matte finish.

Black metallic circular canopy included.

Lower disk in white translucent PVC: Ø 83 cm. / 32.7".

Suitable for dimming 1-10V. (Not included external dimmer switch 1-10V).

Suitable for Junction Box.

Electric cable length: 8 m / 315"

Weight: 12 Kg / 26.5 lb



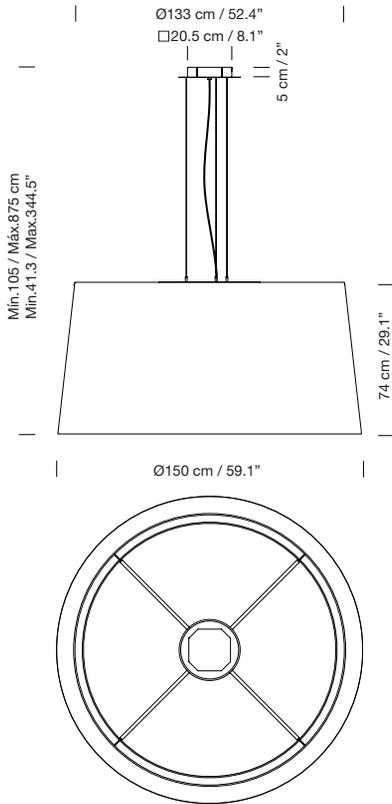
Light source included (dimmable):

Built-in LED 78 W

GT1500

Santa & Cole Team
2011

For further information on built-in LED go to p. 144

**Composition**

CAD

GT1502 + GT15Px*	\$ 7,350
GT1502 + GT15xx**	\$ 7,620

Code Electrical structure + lamp socket

GT1502	LED	\$ 3,300
---------------	-----	----------

Ribbon lampshade

*GT15P3	Natural	\$ 4,050
*GT15P5	Red-amber	\$ 4,050
*GT15P6	Black	\$ 4,050
**GT15P7	Terracotta Raw Color	\$ 4,320
**GT15P8	Mustard Raw Color	\$ 4,320
**GT15P9	Green Raw Color	\$ 4,320

Capsule with LED module, translucent white diffuser and heat sink with black matte finish.

Black metallic circular canopy included.

Lower disk in white translucent PVC: Ø 125 cm / 49.2".

Suitable for dimming 1-10V. (Not included external dimmer switch 1-10V).

Suitable for Junction Box.

Electric cable length: 8 m / 315"

Weight: 17 Kg / 37.5 lb

**Light source included (dimmable):**

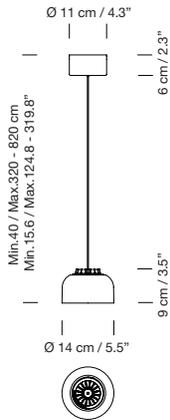
Built-in LED 78 W

HeadHat Bowl S

Santa & Cole Team
2013

For further information on built-in LED go to p. 144

 Quick Ship



Examples of composition

	CAD
HEFD0x* + HEL03 + HATS1x*	\$ 780
HEFD0x* + HEL08 + HATS1x*	\$ 810

Code Circular metal canopy + power supply

*HEFD01	Black surface dimmable 1-10V	\$ 320
*HEFD02	White surface dimmable 1-10V	\$ 320

LED capsule with electric black cable

HEL03	3 m / 118.1"	\$ 240
HEL08	8 m / 315"	\$ 270

Lampshade

*HATS12	White ceramic S	\$ 220
*HATS11	Black ceramic S	\$ 220

Capsule with LED module, translucent white diffuser and heat sink with matte black finish.

Matte finish interior and gloss exterior lampshade.

Suitable for dimming 1-10V. (Not included external dimmer switch 1-10V).

S&C LED capsule suitable with HeadLed System lampshades (p. 123).

and Cirio structures (p. 46-47).

Suitable for Junction Box.

Electric cable length: 3 m / 118.1" - 8 m / 315"

Weight: 1,1 kg / 2.4 lb



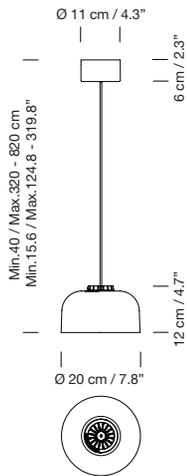
Light source included (dimmable):

Built-in LED 7,7 W

HeadHat Bowl L

Santa & Cole Team
2013

For further information on built-in LED go to p. 144



Examples of composition

	CAD
HEFD0x* + HEL03 + HATL1x*	\$ 885
HEFD0x* + HEL08 + HATL1x*	\$ 915

Code Circular metal canopy + power supply

*HEFD01	Black surface dimmable 1-10V	\$ 320
*HEFD02	White surface dimmable 1-10V	\$ 320

LED capsule with electric black cable

HEL03	3 m / 118.1"	\$ 240
HEL08	8 m / 315"	\$ 270

Lampshade

*HATL12	White ceramic L	\$ 325
*HATL11	Black ceramic L	\$ 325

Capsule with LED module, translucent white diffuser and heat sink with matte black finish.

Matte finish interior and gloss exterior lampshade.

Suitable for dimming 1-10V. (Not included external dimmer switch 1-10V).

S&C LED capsule suitable with HeadLed System lampshades (p. 123) and Cirio structures. (p. 46-47).

Suitable for Junction Box.

Electric cable length: 3 m / 118.1" - 8 m / 315"

Weight: 1,6 kg / 3.5 lb



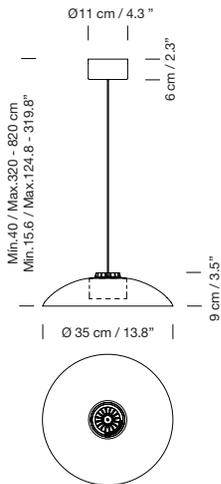
Light source included (dimmable):

Built-in LED 7,7 W

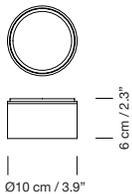
HeadHat Plate S

Santa & Cole Team
2013

For further information on built-in LED go to p. 144



Diffuser



Examples of composition

	CAD
HEFD0x* + HEL03 + HATS02 + 6HAT01	\$ 1,110
HEFD0x* + HEL08 + HATS02 + 6HAT01	\$ 1,140

Code Circular metal canopy + power supply

*HEFD01	Black surface dimmable 1-10V	\$ 320
*HEFD02	White surface dimmable 1-10V	\$ 320

LED capsule with electric black cable

HEL03	3 m / 118.1"	\$ 240
HEL08	8 m / 315"	\$ 270

Metallic lampshade

HATS02	White S	\$ 440
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Diffuser

6HAT01	White methacrylate	\$ 110
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Capsule with LED module, translucent white diffuser and heat sink with matte black finish.

Matte finish lampshade.

Includes coupling washer in white methacrylate.

Suitable for dimming 1-10V. (Not included external dimmer switch 1-10V).

S&C LED capsule suitable with HeadLed System lampshades (p. 123) and Cirio structures (p. 46-47).

Suitable for Junction Box.

Electric cable length: 3 m / 118.1" - 8 m / 315"

Weight: 1,5 kg / 3 lb



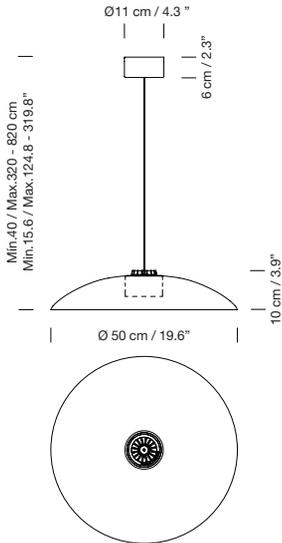
Light source included (dimmable):

Built-in LED 7,7 W

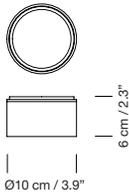
HeadHat Plate M

Santa & Cole Team
2013

For further information on built-in LED go to p. 144



Diffuser



Examples of composition

	CAD
HEFD0x* + HEL03 + HATM02 + 6HAT01	\$ 1,180
HEFD0x* + HEL08 + HATM02 + 6HAT01	\$ 1,210

Code Circular metal canopy + power supply

*HEFD01	Black surface dimmable 1-10V	\$ 320
*HEFD02	White surface dimmable 1-10V	\$ 320

LED capsule with electric black cable

HEL03	3 m / 118.1"	\$ 240
HEL08	8 m / 315"	\$ 270

Metallic lampshade

HATM02	White M	\$ 510
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Diffuser

6HAT01	White methacrylate	\$ 110
--------	--------------------	--------

Capsule with LED module, translucent white diffuser and heat sink with matte black finish.

Matte finish lampshade.

Includes coupling washer in white methacrylate.

Suitable for dimming 1-10V. (Not included external dimmer switch 1-10V).

S&C LED capsule suitable with HeadLed System lampshades (p. 123) and Cirio structures (p. 46-47).

Suitable for Junction Box.

Electric cable length: 3 m / 118.1" - 8 m / 315"

Weight: 1,9 kg / 4.2 lb



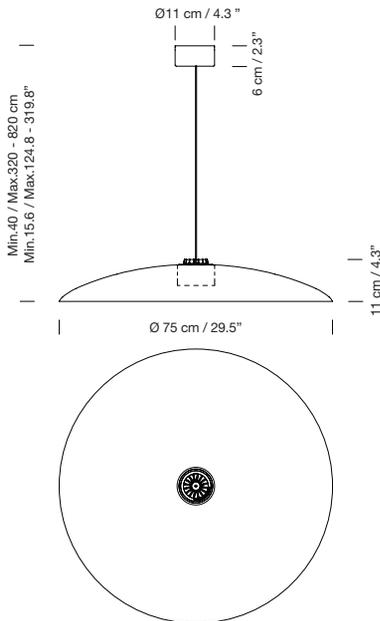
Light source included (dimmable):

Built-in LED 7,7 W

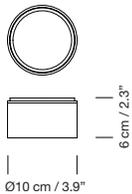
HeadHat Plate L

Santa & Cole Team
2013

For further information on built-in LED go to p. 144



Diffuser



Examples of composition

	CAD
HEFD0x* + HEL03 + HATL02 + 6HAT01	\$ 1,385
HEFD0x* + HEL08 + HATL02 + 6HAT01	\$ 1,415

Code Circular metal canopy + power supply

*HEFD01	Black surface dimmable 1-10V	\$ 320
*HEFD02	White surface dimmable 1-10V	\$ 320

LED capsule with electric black cable

HEL03	3 m / 118.1"	\$ 240
HEL08	8 m / 315"	\$ 270

Metallic lampshade

HATL02	White L	\$ 715
--------	---------	--------

Diffuser

6HAT01	White methacrylate	\$ 110
--------	--------------------	--------

Capsule with LED module, translucent white diffuser and heat sink with matte black finish.

Matte finish lampshade.

Includes coupling washer in white methacrylate.

Suitable for dimming 1-10V.

(Not included external dimmer switch 1-10V).

S&C LED capsule suitable with HeadLed System lampshades (p. 123) and Cirio structures (p. 46-47).

Suitable for Junction Box.

Electric cable length: 3 m / 118.1" - 8 m / 315"

Weight: 3 kg / 6.8 lb



Light source included (dimmable):

Built-in LED 7,7 W

Lámina 45

Antoni Arola
2018

For further information on built-in LED go to p. 144

New Product

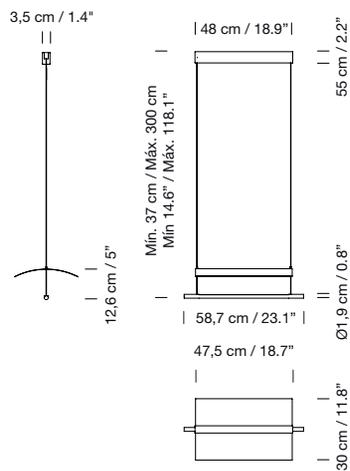
Code	Description	CAD
LAM451	Black metal structure with matte finish. S&C white metallic shade with brilliant finish (exterior).	\$ 1,195

Polycarbonate diffuser.

Suitable for dimming 0-10V. (Not included external dimmer switch 0-10V).

Electric cable length: 3 m / 118.1"

Weight: 2,8 Kg / 6.2 lb



Light source included (dimmable):

Built-in LED 18 W

Lámina 45 System

Antoni Arola
2018

For further information on built-in LED go to p. 144

New Product

Examples of composition	Modules	Drawing	CAD
LAM452	2 modules	A	\$ 1,890
LAM452 + LAM453	3 modules	A + B	\$ 3,140
LAM452 + 2 LAM453	4 modules	A + 2B	\$ 4,390

Code	Structure with hanging system	Drawing	CAD
LAM452	Initial and final double module	A	\$ 1,890
LAM453	Intermediate module	B	\$ 1,250

Black metal structure with matte finish.

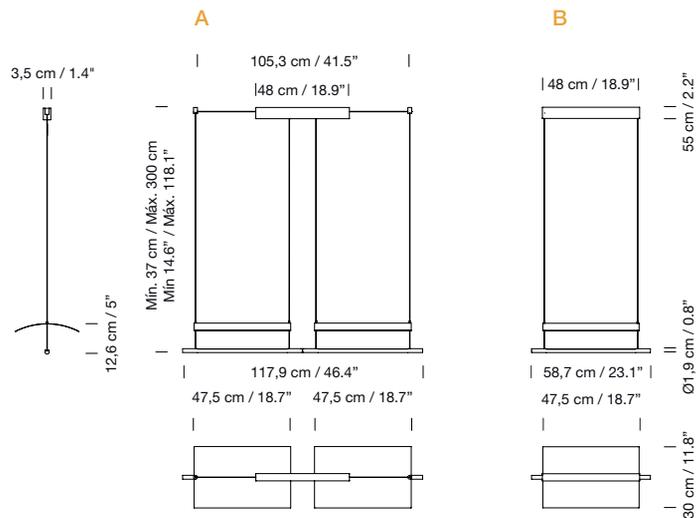
S&C white metallic shade with brilliant finish (exterior).

Polycarbonate diffuser.

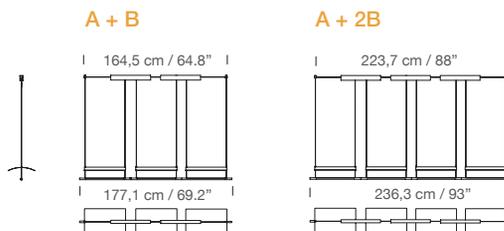
Suitable for dimming 0-10V. (Not included external dimmer switch 0-10V).

Electric cable length: 3 m / 118.1"

Weight: 4 Kg / 8.8 lb



Examples of composition



Light source included (dimmable):

Built-in LED 31 W

Lámina 85

Antoni Arola
2018

For further information on built-in LED go to p. 144

New Product

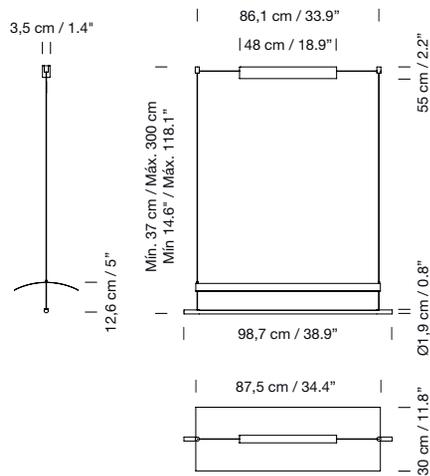
Code	Description	CAD
LAM851	Black metal structure with matte finish. S&C white metallic shade with brilliant finish (exterior).	\$ 1,350

Polycarbonate diffuser.

Suitable for dimming 0-10V. (Not included external dimmer switch 0-10V).

Electric cable length: 3 m / 118.1"

Weight: 3,7 Kg / 8.2 lb



Light source included (dimmable):

Built-in LED 31 W

Lámina 85 System

Antoni Arola
2018

For further information on built-in LED go to p. 144

New Product

Examples of composition	Modules	Drawing	CAD
LAM852	2 modules	A	\$ 2,295
LAM852 + LAM853	3 modules	A + B	\$ 3,690
LAM852 + 2 LAM853	4 modules	A + 2B	\$ 5,085

Code	Structure with hanging system	Drawing	CAD
LAM852	Initial and final double module	A	\$ 2,295
LAM853	Intermediate module	B	\$ 1,395

Black metal structure with matte finish.

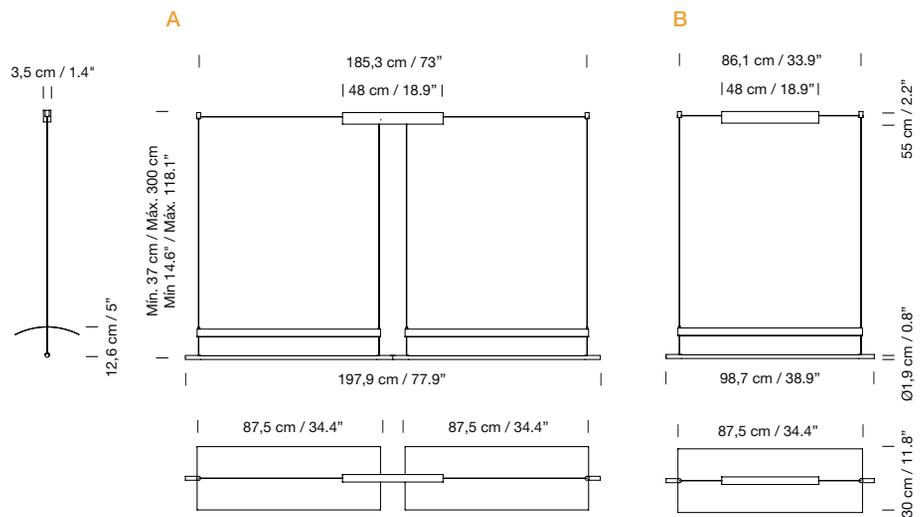
S&C white metallic shade with brilliant finish (exterior).

Polycarbonate diffuser.

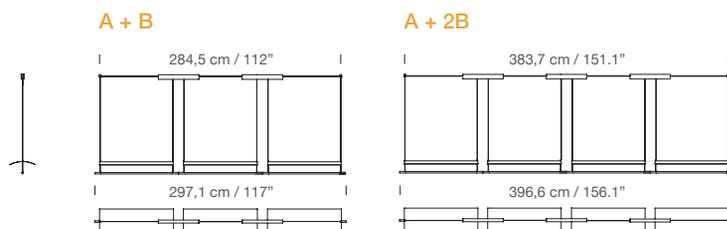
Suitable for dimming 0-10V. (Not included external dimmer switch 0-10V).

Electric cable length: 3 m / 118.1"

Weight: 5,9 Kg / 13 lb



Examples of composition



Light source included (dimmable):

Built-in LED 54 W

Lámina 165

Antoni Arola
2018

For further information on built-in LED go to p. 144

New Product

Code	Description	CAD
LAM1651	Black metal structure with matte finish. S&C white metallic shade with brilliant finish (exterior).	\$ 1,695

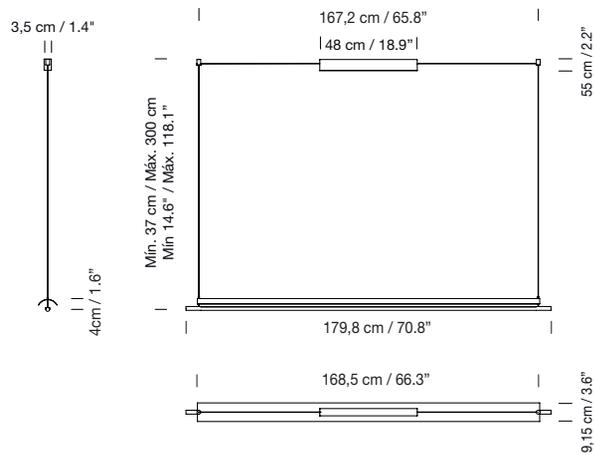
Polycarbonate diffuser.

Suitable for dimming 0-10V.

(Not included external dimmer switch 0-10V).

Electric cable length: 3 m / 118.1"

Weight: 3,8 Kg / 8.4 lb



Light source included (dimmable):

Built-in LED 54 W

Lámina MayorAntoni Arola
2018

For further information on built-in LED go to p. 144

New Product

Code	Description	CAD
LAMM	Black metal structure with matte finish. S&C white metallic shade with brilliant finish (exterior).	\$ 1,795

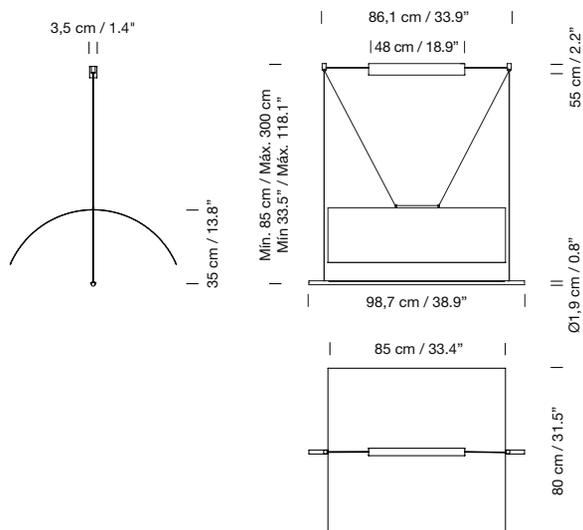
Polycarbonate diffuser.

Suitable for dimming 0-10V.

(Not included external dimmer switch 0-10V).

Electric cable length: 3 m / 118.1"

Weight: 12.3 Kg / 27.1 lb

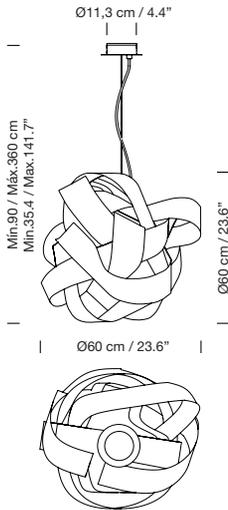
**Light source included (dimmable):**

Built-in LED 44 W

Leonardo 60

Antoni Arola
2003

For further information on light sources go to p. 140



Code	Description	CAD
LEO02	Slats of natural birch wood	\$ 4,460

Stainless steel inner structure.
White metallic circular canopy included.
Suitable for Junction Box.
Electric cable length: 3 m / 118.1"
Weight: 3 Kg / 6.6 lb



Bulb socket:

E26 (Max. hgt. 155 mm / 6.1")

Recommended light source:

LED bulb 13,5 W

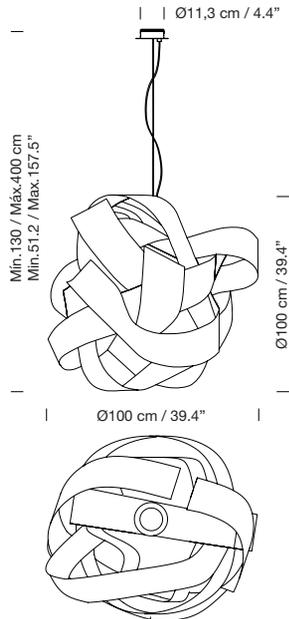
Other light source:

Max. 150 W

Leonardo 100

Antoni Arola
2003

For further information on light sources go to p. 140



Code	Description	CAD
LEO12	Slats of natural birch wood	\$ 8,450

Stainless steel inner structure.
White metallic circular canopy included.
Suitable for Junction Box.
Electric cable length: 3 m / 118.1"
Weight: 3,7 kg / 8.2 lb



Bulb socket:

E26 (Max. hgt. 155 mm / 6.1")

Recommended light source:

LED bulb 13,5 W

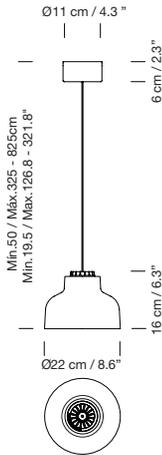
Other light source:

Max. 150 W

M64

Miguel Milá
1964

For further information on built-in LED go to p. 144



Examples of composition

	CAD
HEFD0x* + HEL03 + M640x*	\$ 1,000
HEFD0x* + HEL08 + M6404	\$ 1,190

Code Circular metal canopy + power supply

*HEFD01	Black surface dimmable 1-10V	\$ 320
*HEFD02	White surface dimmable 1-10V	\$ 320

LED capsule with electric black cable

HEL03	3 m / 118.1"	\$ 240
HEL08	8 m / 315"	\$ 270

Lampshade

*M6401	White matte aluminium	\$ 440
*M6402	Black matte aluminium	\$ 440
M6403	Polished aluminium	\$ 395
M6405	Brilliant red aluminium	\$ 460
M6404	Brass	\$ 600

Capsule with LED module, translucent white diffuser and heat sink with black matte finish.

Suitable for dimming 1-10V. (Not included external dimmer switch 1-10V).

S&C LED capsule suitable with HeadLed System lampshades (p. 123) and Cirio structures (p. 46-47)

Suitable for Junction Box.

Electric cable length: 3 m / 118.1 - 8 m / 315"

Weight with brass lampshade: 1,35 kg / 2.98 lb

Weight with aluminium lampshade: 1 kg / 2.2 lb



Light sources included (dimmable):

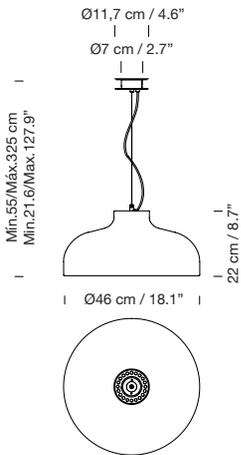
Built-in LED 7,7 W

M68

Miguel Milá
1962

For further information on light sources go to p. 140

 Quick Ship



Code	Lampshade	Circular canopy	CAD
CAM02	White matte aluminium	White	\$ 995
CAM03	Polished aluminium	Chrome-plated	\$ 890
CAM05	Brilliant red aluminium	Red	\$ 995
CAM06	Black matte aluminium	Black	\$ 995

Canopy suitable for side entry adaptor (p. 121).
Junction Box adaptor included Ø11,7 cm /4.6".
Electric cable length: 3 m / 118.1"
Weight: 1,6 kg / 3.5 lb



Bulb socket:

E26 (Max. hgt. 130 mm / 5.1")

Recommended light source:

LED bulb 10 W

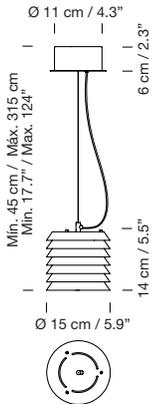
Other light sources:

Max. 100 W

Maija 15

Ilmari Tapiovaara
1955

For further information on built-in LED go to p. 144



Code	Metallic lampshades	CAD
MAI32L	White	\$ 950
MAI324L	Nude rose	\$ 990

Diffuser in white translucent glass.

White metallic circular canopy included.

Suitable for dimming 1-10V. (Not included external dimmer switch 1-10V).

Suitable for Junction Box.

Electric cable length: 3 m / 118.1"

Weight: 1,4 kg / 3.1 lb



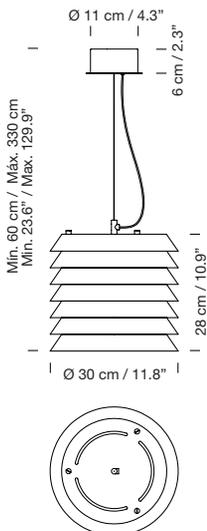
Light source included (dimmable):

Built-in LED 6 W

Maija 30

Ilmari Tapiovaara
1955

For further information on built-in LED go to p. 144



Code	Metallic lampshades	CAD
MAI31L	Whites	\$ 1,260

Diffuser in white translucent glass.

White metallic circular canopy included.

Suitable for dimming 1-10V. (Not included external dimmer switch 1-10V).

Suitable for Junction Box.

Electric cable length: 3 m / 118.1"

Weight: 2,9 kg / 6.4 lb

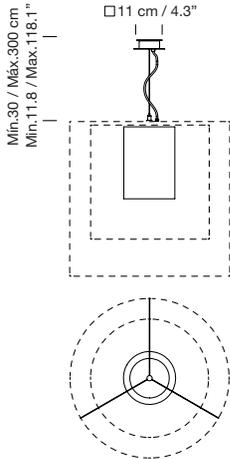


Light source included (dimmable):

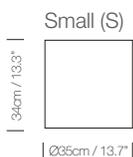
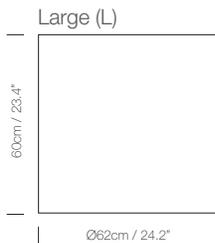
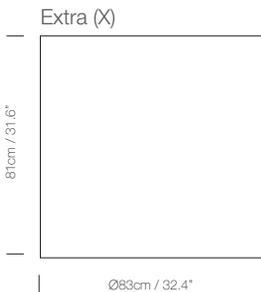
Built-in LED 8,4 W

MoaréAntoni Arola
2003

For further information on light sources go to p. 140



Lampshades



Examples of composition

	CAD
MRE31 + MREmX*	\$ 1,410
MRE31 + MREmX* + MRESx*	\$ 1,770
MRE31 + MRELx*	\$ 1,600
MRE31 + MRELx* + MREmX*	\$ 2,180
MRE31 + MREXx*	\$ 2,230
MRE31 + MREXx* + MREmX*	\$ 2,810
MRE31 + MREXx* + MRELx*	\$ 3,000

Code	Structure	
MRE31	With cylindrical acrylsatiné methacrylate diffuser	\$ 830

Lampshade S

*MRES3	White	\$ 360
*MRES5	Red	\$ 360
*MRES6	Grey	\$ 360

Lampshade M

*MREM3	White	\$ 580
*MREM5	Red	\$ 580
*MREM6	Grey	\$ 580
*MREM7	Black	\$ 580

Lampshade L

*MREL3	White	\$ 770
*MREL5	Red	\$ 770
*MREL6	Grey	\$ 770
*MREL7	Black	\$ 770

Lampshade X

*MREX3	White	\$ 1,400
*MREX5	Red	\$ 1,400
*MREX6	Grey	\$ 1,400
*MREX7	Black	\$ 1,400

Metallic graphite black square canopy included.

Polyester lampshade.

Suitable for Junction Box.

Electric cable length: 3 m / 118.1"

**Bulb socket:**

E26 (Max. hgt. 130 mm / 5.1")

Recommended light source:

3 x LED bulb 10 W

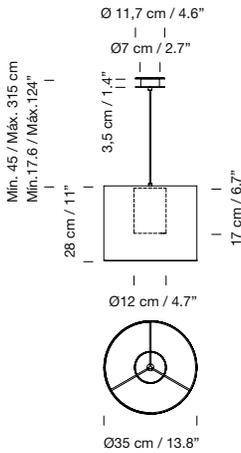
Other light sources:

Max. 3 x 100 W

Moaré Liviana S

Antoni Arola
2017

For further information on light sources go to p. 140



Composition

	CAD
SIS13 + MRESL3	\$ 785
SIS21B + MRESL3	\$ 760
SIS21N + MRESL3	\$ 760
SIS22 + MRESL3	\$ 760

Code	Sisísí canopy	Cable	Lamp socket	
SIS13	Satin nickel	Black	Simple	\$ 245
SIS21B	Textured white finish	White	Simple	\$ 220
SIS21N	Textured white finish	Black	Simple	\$ 220
SIS22	Textured black finish	Black	Simple	\$ 220

Polyester lampshade

MRESL3	White S	\$ 540
---------------	---------	--------

White cardboard cylindrical diffuser.
Suitable for Junction Box.
Electric cable length: 3 m / 118.1"



Bulb socket:

E26 (Max. hgt. 155 mm / 6.1")

Recommended light source:

LED bulb 10 W

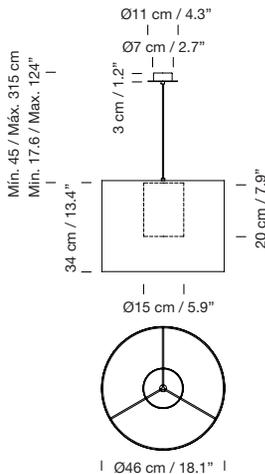
Other light sources:

Max. 60 W

Moaré Liviana M

Antoni Arola
2017

For further information on light sources go to p. 140



Composition

	CAD
SIS13 + MREML3	\$ 985
SIS21B + MREML3	\$ 960
SIS21N + MREML3	\$ 960
SIS22 + MREML3	\$ 960

Code	Sisipi canopy	Cable	Lamp socket	
SIS13	Satin nickel	Black	Simple	\$ 245
SIS21B	Textured white finish	White	Simple	\$ 220
SIS21N	Textured white finish	Black	Simple	\$ 220
SIS22	Textured black finish	Black	Simple	\$ 220

Polyester lampshade

MREML3	White M	\$ 740
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White cardboard cylindrical diffuser.
Suitable for Junction Box.
Electric cable length: 3 m / 118.1"



Bulb socket:

E26 (Max. hgt. 155 mm / 6.1")

Recommended light source:

LED bulb 10 W

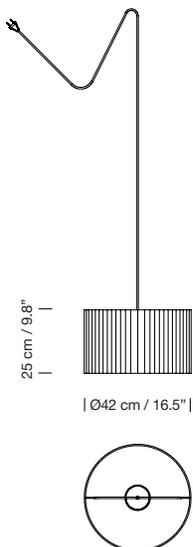
Other light sources:

Max. 60 W

Nagoya

Ferran Freixa
1961

For further information on light sources go to p. 140



Code	Description	CAD
NAGN3	Wood strips lampshade	\$ 790

With plug.

Electric cable length: 3 m / 118.1"

Weight: 1,1 kg / 2.4 lb



Bulb socket:

E26 (Max. hgt. 115 mm / 4.5")

Recommended light source:

LED bulb 10 W

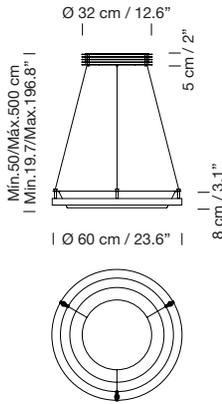
Other light sources:

Max. 60 W

Nimba 60

Antoni Arola
1997

For further information on built-in LED go to p. 144



Code	Stainless steel structure	CAD
NIM06LED	Matte finish. Dimmable 1-10 V	\$ 4,180
NIM06LED-DALI	Matte finish. Dimmable DALI	\$ 4,180
NIM063LED	Golden finish. Dimmable 1-10 V	\$ 4,380
NIM063LED-DALI	Golden finish. Dimmable DALI	\$ 4,380

White PVC lampshade.
Black metallic circular canopy included with power supply incorporated.
Suitable for dimming 1-10V / DALI.
(Not included external dimmer switch 1-10V / DALI).
Suitable for Junction Box.
Electric cable length: 5 m / 196.8"
Weight: 7,4 kg / 16.3 lb



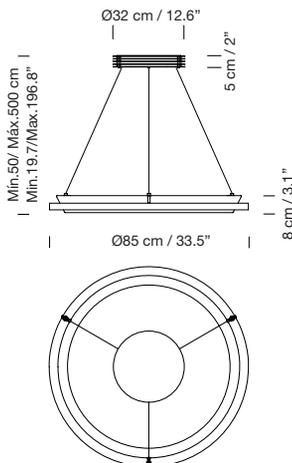
Light source included (dimmable):

Built-in LED 45 W

Nimba 90

Antoni Arola
1997

For further information on built-in LED go to p. 144



Code	Stainless steel structure	CAD
NIM09LED	Matte finish. Dimmable 1-10 V	\$ 5,750
NIM09LED-DALI	Matte finish. Dimmable DALI	\$ 5,750
NIM093LED	Golden finish. Dimmable 1-10 V	\$ 5,950
NIM093LED-DALI	Golden finish. Dimmable DALI	\$ 5,950

White PVC lampshade.
Black metallic circular canopy included with power supply incorporated.
Suitable for dimming 1-10V / DALI.
(Not included external dimmer switch 1-10V / DALI).
Suitable for Junction Box.
Electric cable length: 5 m / 196.8"
Weight: 9,5 kg / 20.9 lb



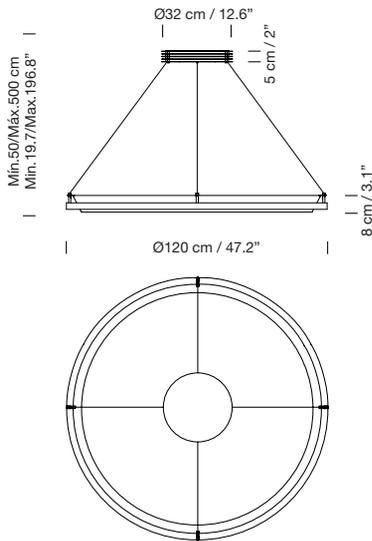
Light source included (dimmable):

Built-in LED 65 W

Nimba 120

Antoni Arola
1997

For further information on built-in LED go to p. 144



Code	Stainless steel structure	CAD
NIM12LED	Matte finish. Dimmable 1-10 V	\$ 8,880
NIM12LED-DALI	Matte finish. Dimmable DALI	\$ 8,880
NIM123LED	Golden finish. Dimmable 1-10 V	\$ 9,080
NIM123LED-DALI	Golden finish. Dimmable DALI	\$ 9,080

White PVC lampshade.

Black metallic circular canopy included with power supply incorporated.

Suitable for dimming 1-10V / DALI.

(Not included external dimmer switch 1-10V / DALI).

Suitable for Junction Box.

Electric cable length: 5 m / 196.8"

Weight: 12,6 kg / 27.8 lb



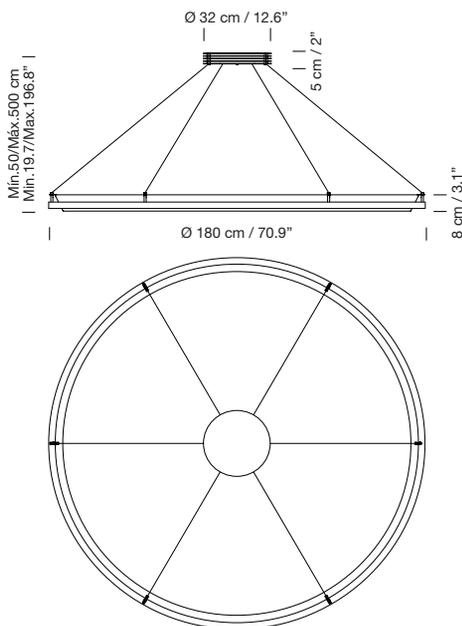
Light source included (dimmable):

Built-in LED 95 W

Nimba 180

Antoni Arola
1997

For further information on built-in LED go to p. 144



Code	Stainless steel structure	CAD
NIM18LED	Matte finish. Dimmable 1-10 V	\$ 14,680
NIM18LED-DALI	Matte finish. Dimmable DALI	\$ 14,680
NIM183LED	Golden finish. Dimmable 1-10 V	\$ 14,880
NIM183LED-DALI	Golden finish. Dimmable DALI	\$ 14,880

White PVC lampshade.

Black metallic circular canopy included with power supply incorporated.

Suitable for dimming 1-10V / DALI.

(Not included external dimmer switch 1-10V / DALI).

Suitable for Junction Box.

Electric cable length: 5 m / 196.8"

Weight: 17 kg / 37.5 lb



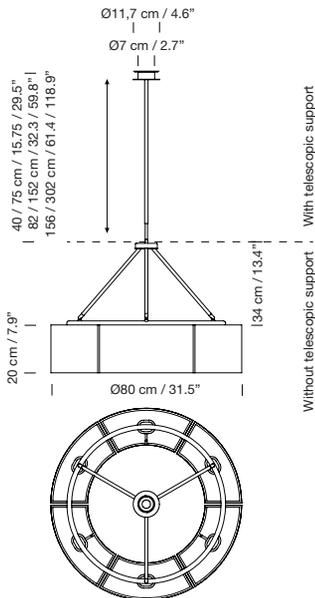
Light source included (dimmable):

Built-in LED 140 W

Sexta

Miguel Milá
2003

For further information on light sources go to p. 140



Composition	CAD
SXT41 + SXT01	\$ 4,005
SXT41 + SXT02	\$ 4,030
SXT41 + SXT03	\$ 4,325
SXT41 + SXT00	\$ 3,625
SXT41 + SXT01 + 6SXT03	\$ 4,395
SXT41 + SXT02 + 6SXT03	\$ 4,420
SXT41 + SXT03 + 6SXT03	\$ 4,715
SXT41 + SXT00 + 6SXT03	\$ 4,015

Code	6 Lampshades	CAD
SXT41	White translucent PVC	\$ 3,435

6 Lower discs (optionals)

6SXT03	Translucent opal methacrylate	\$ 390
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Telescopic tube

SXT01	40 / 75 cm - 15.75 / 29.5"	\$ 570
SXT02	82 / 152 cm - 32.3 / 59.8"	\$ 595
SXT03	156 / 302 cm - 61.4 / 118.9"	\$ 890
SXT00	Without telescopic tube	\$ 190

Chrome-plated structure, pendulous and telescopic support.

Chrome-plated metallic circular canopy included.

Suitable for side entry adaptor (p. 121).

Junction Box adaptor included Ø11,7 cm / 4.6".

Weight: 6 Kg / 13.2 lb



Bulb socket:

E26 (Max. hgt. 115 mm / 4.5")

Recommended light source:

6 x LED bulb 10 W

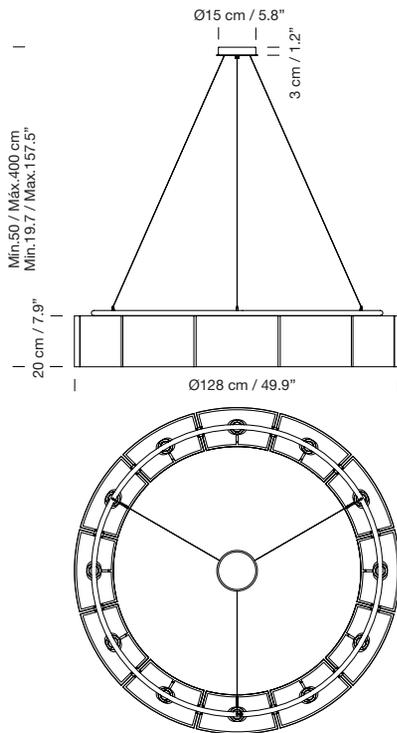
Other light sources:

Max. 6 x 60 W

Sexta 12

Miguel Milá
2014

For further information on light sources go to p. 140



Code	Structure and circular canopy	CAD
SXT12	Chrome-plated	\$ 6,950
12 lower discs (optional)		
6SXT04	Translucent opal methacrylate	\$ 670

Hanging system of 1 support.
12 white translucent PVC lampshades.
Suitable for Junction Box.
Weight: 8,2 kg / 18 lb



Bulb socket:

E26 (Max. hgt. 115 mm / 4.5")

Recommended light source:

12 x LED bulb 10 W

Other light sources:

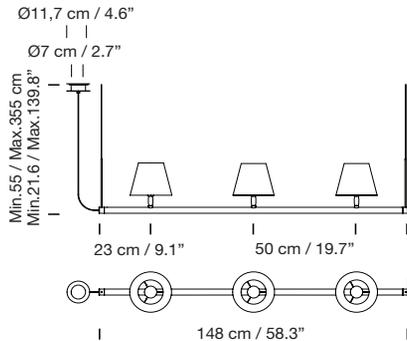
Max. 12 x 60 W

Sistema Fonda

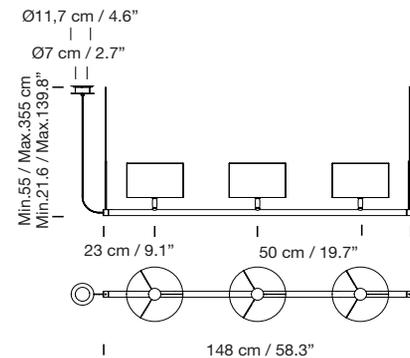
Gabriel Ordeig Cole
1990

For further information on light sources go to p. 140

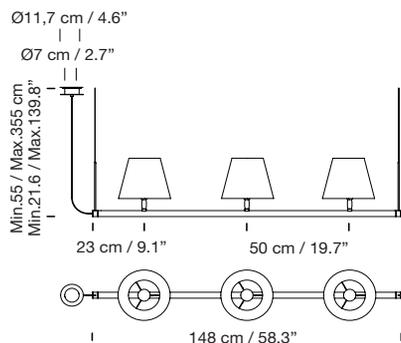
AP1



AP2



AM1



Examples of composition	Structure	Draw.	CAD
FON23 + 2 FONF3 + CSF01 + FSC13 + 3 PP101	3 Lampshades	AP1	\$ 2,135
FON23 + 2 FONF3 + CSF01 + FSC13 + 3 PP201	3 Lampshades	AP2	\$ 2,210
FON23 + 2 FONF3 + CSF01 + FSC13 + 3 PM101	3 Lampshades	AM1	\$ 2,540
6 FON23 + 2 FONU3 + 4 FONA3 + CSF01 + FSC13 + 18 PP203	18 Lampshades		\$ 10,665

Code	Structure		
FON13	For 1 lampshade	B	\$ 425
FON23	For 3 lampshades	C	\$ 945

Lampshade P1

PP101	Stitched beige parchment	P1	\$ 145
PP103	Natural ribbon	P1	\$ 130
PP105	Red-amber ribbon	P1	\$ 130
PP106	Black ribbon	P1	\$ 130
PP107	Terracotta Raw Color ribbon	P1	\$ 170
PP108	Mustard Raw Color ribbon	P1	\$ 170
PP109	Green Raw Color ribbon	P1	\$ 170

Lampshade P2

PP201	Stitched beige parchment	P2	\$ 170
PP203	Natural ribbon	P2	\$ 160
PP208	White linen	P2	\$ 220

Lampshade M1

PM101	Stitched beige parchment	M1	\$ 280
PM103	Natural ribbon	M1	\$ 290
PM105	Red-amber ribbon	M1	\$ 290
PM106	Black ribbon	M1	\$ 290
PM107	Terracotta Raw Color ribbon	M1	\$ 305
PM108	Mustard Raw Color ribbon	M1	\$ 305
PM109	Green Raw Color ribbon	M1	\$ 305
PML108	White linen	M1	\$ 310

Connection

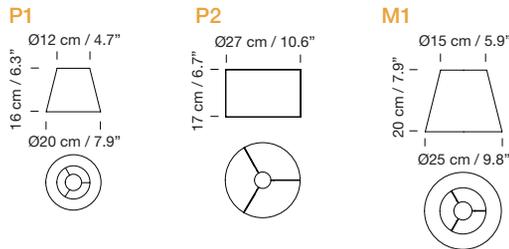
FONF3	End	D	\$ 240
FONU3	Intermediate	E	\$ 250
FONA3	90° angle	F	\$ 335

Canopy

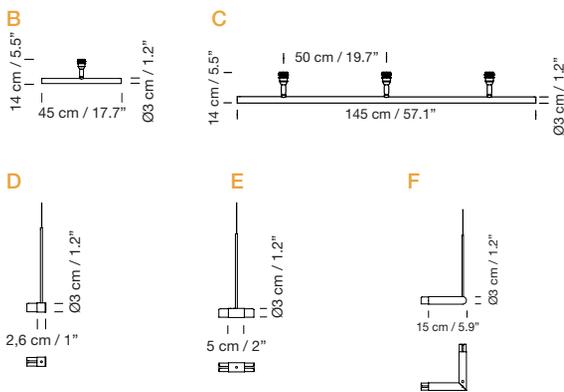
CSF01	3 m / 118.1" electric cable	\$ 55
FSC13	S&C canopy	\$ 220



Lampshades



Structure



Satin nickel tubular structure with natural beech wood supports for 1 or 3 lampshades.

S&C satin nickel metallic canopy included.

Suitable for side entry adaptor.

Maximum 1200 W per line (6A). One connection per line.

Junction Box adaptor included $\text{\O}11,7 \text{ cm} / 4.6''$.

Weight structure for 3 lampshades (without lampshade): 2.7 kg / 5.9 lb

Weight structure for 18 lampshades (without lampshade): 13 kg / 29 lb

Bulb socket:

E26 (Max. hgt. 115 mm / 4.5")

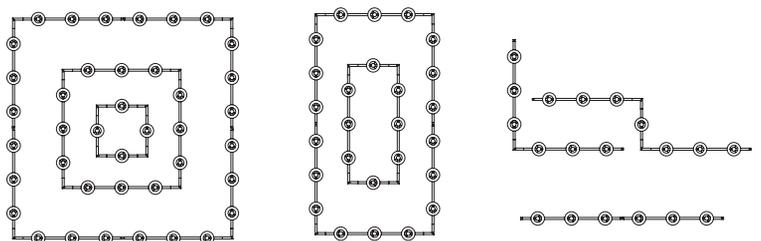
Recommended light source:

1 x / 3 x LED bulb 10 W

Other light sources:

Max. 1 x / 3 x 100 W

Examples of composition



Sistema Gran Fonda

Gabriel Ordeig Cole
1990

For further information on light sources go to p. 140

Examples of composition	Structure		CAD
FON18 + 2 FONF3 + PGF15 + FSC13 + CSF01	For 1 lampshade		\$ 1,760
FON18 + FON28 + 2 FONF3 + FONU3 + 3 PGF13 + FSC13 + CSF01	For 3 lampshades		\$ 3,875
Code	Structure	Drawing	
FON18	For 1 lampshade	B	\$ 520
FON28	For 2 lampshades	C	\$ 895
Lampshade			
PGF13	Natural ribbon	D	\$ 485
PGF15	Red-amber ribbon	D	\$ 485
PGF16	Black ribbon	D	\$ 485
PGF17	Terracotta Raw Color ribbon	D	\$ 535
PGF18	Mustard Raw Color ribbon	D	\$ 535
PGF19	Green Raw Color ribbon	D	\$ 535
PGFL18	White linen	D	\$ 485
Connection			
FONF3	End	E	\$ 240
FONU3	Intermediate	F	\$ 250
FONA3	90° angle	G	\$ 335
Canopy			
CSF01	3 m / 118.1" electric cable		\$ 55
FSC13	S&C canopy		\$ 220

Satin nickel tubular structure for 1 or 2 lampshades.

Each lampshade includes a translucent white diffuser disk.

S&C satin nickel metallic canopy.

Suitable for side entry adaptor.

Maximum 1200W per line (6A). One connection per line.

Electric cable length: 3 m / 118.1"

Junction Box adaptor included Ø11,7 cm / 4.6".

Weight structure with 1 lampshade: 4 kg / 8.8 lb

Weight structure for 3 lampshades: 6,3 kg / 14 lb



Bulb socket:

E26 (Max. hgt. 125 mm / 4.9")

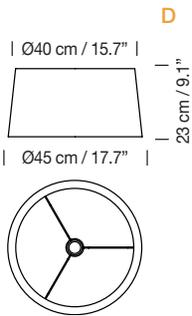
Recommended light source:

1 x / 2 x LED bulb 10 W

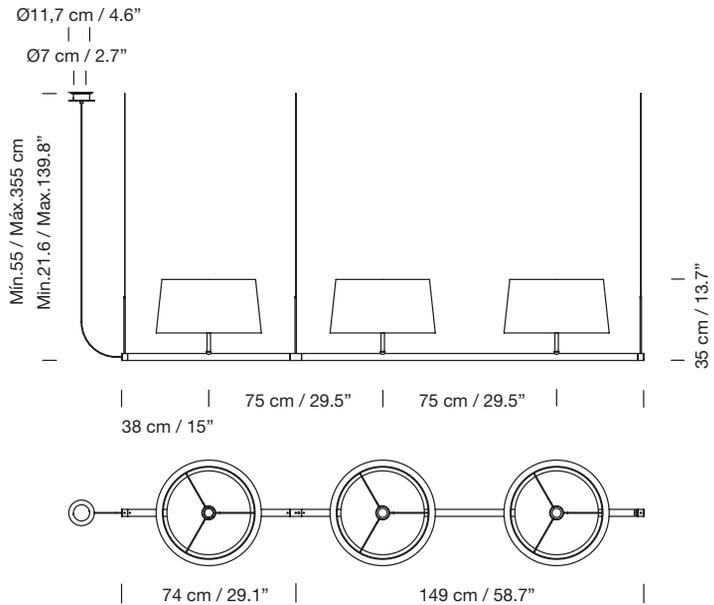
Other light sources:

Max. 1 x / 2 x 100 W

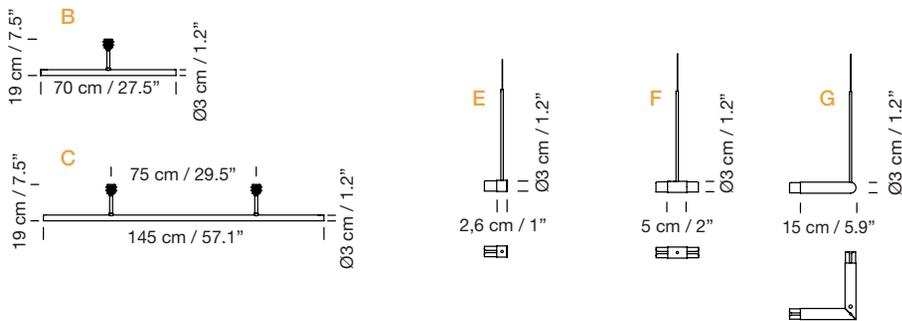
Lampshade



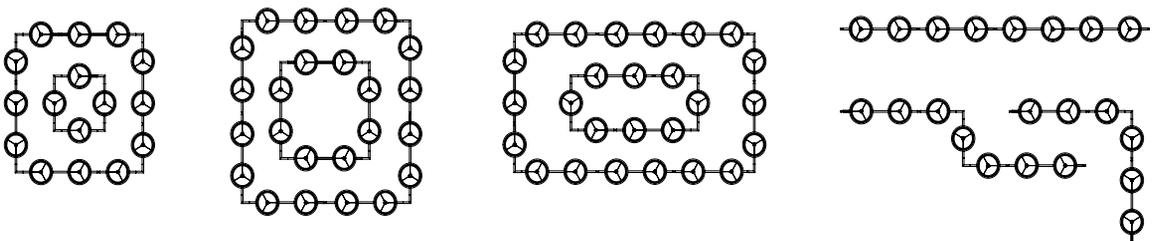
Three lampshades composition



Structure



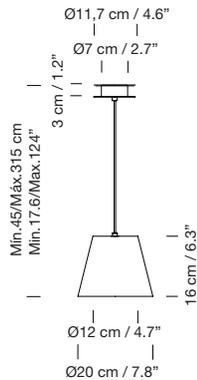
Examples of composition



Sistema Sisisí PT1

Santa & Cole Team
1993

For further information on light sources go to p. 140



Examples of composition

	CAD
SIS13 + PPT11	\$ 515
SIS21B + PPT13	\$ 485
SIS22 + PPT17	\$ 510

Code	Sisisí canopy (metallic structure)	Cable	Lamp socket	
SIS13	Satin nickel	Black	Simple	\$ 245
SIS21B	Textured white finish	White	Simple	\$ 220
SIS21N	Textured white finish	Black	Simple	\$ 220
SIS22	Textured black finish	Black	Simple	\$ 220

Lampshade

PPT11	Stitched beige parchment	\$ 270
PPT13	Natural ribbon	\$ 265
PPT15	Red-amber ribbon	\$ 265
PPT16	Black ribbon	\$ 265
PPT17	Terracotta Raw Color ribbon	\$ 290
PPT18	Mustard Raw Color ribbon	\$ 290
PPT19	Green Raw Color ribbon	\$ 290

Canopy suitable for side entry adaptor (p. 121).

Junction Box adaptor included Ø11,7 cm / 4.6".



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

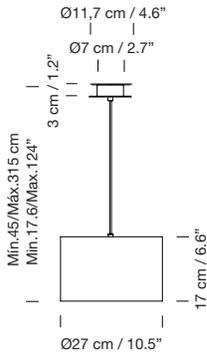
Other light sources:

Max. 60 W

Sistema Sisisí PT2

Santa & Cole Team
1993

For further information on light sources go to p. 140



Composition	CAD
SIS13 + PPT21	\$ 535
SIS21B + PPT21	\$ 510
SIS21N + PPT21	\$ 510
SIS22 + PPT21	\$ 510
SIS13 + PPT23	\$ 525
SIS21B + PPT23	\$ 500
SIS21N + PPT23	\$ 500
SIS22 + PPT23	\$ 500

Code	Sisisí canopy (metallic structure)	Cable	Lamp socket	
SIS13	Satin nickel	Black	Simple	\$ 245
SIS21B	Textured white finish	White	Simple	\$ 220
SIS21N	Textured white finish	Black	Simple	\$ 220
SIS22	Textured black finish	Black	Simple	\$ 220

Lampshade

PPT21	Stitched beige parchment	\$ 290
PPT23	Natural ribbon	\$ 280

Canopy suitable for side entry adaptor (p. 121).

Junction Box adaptor included Ø11,7 cm / 4.6".



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

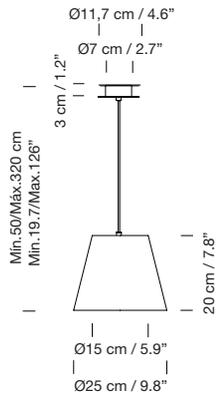
Other light sources:

Max. 60 W

Sistema Sisisí MT1

Santa & Cole Team
1993

For further information on light sources go to p. 140



Examples of composition

	CAD
SIS13 + PMT11	\$ 510
SIS21B + PMT13	\$ 490
SIS22 + PMT17	\$ 505

Code	Sisisí canopy (metallic structure)	Cable	Lamp socket	
SIS13	Satin nickel	Black	Simple	\$ 245
SIS21B	Textured white finish	White	Simple	\$ 220
SIS21N	Textured white finish	Black	Simple	\$ 220
SIS22	Textured black finish	Black	Simple	\$ 220

Lampshade

PMT11	Stitched beige parchment	\$ 265
PMT13	Natural ribbon	\$ 270
PMT15	Red-amber ribbon	\$ 270
PMT16	Black ribbon	\$ 270
PMT17	Terracotta Raw Color ribbon	\$ 285
PMT18	Mustard Raw Color ribbon	\$ 285
PMT19	Green Raw Color ribbon	\$ 285
PMTL18	White linen	\$ 310

Canopy suitable for side entry adaptor (p. 121).
Junction Box adaptor included Ø11,7 cm / 4.6".



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

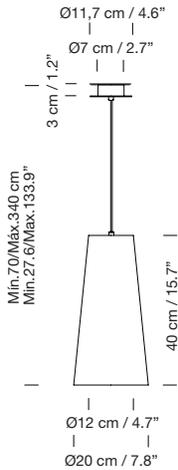
Other light sources:

Max. 60 W

Sistema Sisisí MT2

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1993

For further information on light sources go to p. 140



Composition

	CAD
SIS13 + PMT21	\$ 550
SIS21B + PMT21	\$ 525
SIS21N + PMT21	\$ 525
SIS22 + PMT21	\$ 525

Code	Sisisí canopy (metallic structure)	Cable	Lamp socket	
SIS13	Satin nickel	Black	Simple	\$ 245
SIS21B	Textured white finish	White	Simple	\$ 220
SIS21N	Textured white finish	Black	Simple	\$ 220
SIS22	Textured black finish	Black	Simple	\$ 220

Lampshade

PMT21	Stitched beige parchment	\$ 305
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Canopy suitable for side entry adaptor (p. 121).
Junction Box adaptor included $\varnothing 11,7$ cm / 4.6".



Bulb socket:

E26 (Max. hgt. 155 mm / 6.1")

Recommended light source:

LED bulb 10 W

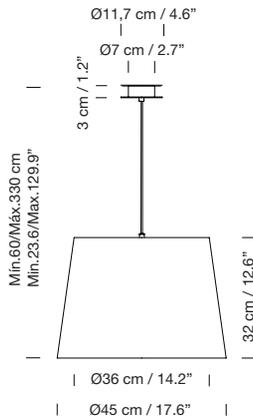
Other light sources:

Max. 60 W

Sisisí System GT1

Santa & Cole Team
1993

For further information on light sources go to p. 140



Examples of composition

	CAD
SIS13 + PGT11	\$ 715
SISD13 + PGT17	\$ 860

Code	Sisisí canopy (metallic structure)	Cable	Lamp socket	
SIS13	Satin nickel	Black	Simple	\$ 245
SIS21B	Textured white finish	White	Simple	\$ 220
SIS21N	Textured white finish	Black	Simple	\$ 220
SIS22	Textured black finish	Black	Simple	\$ 220
SISD13	Satin nickel	Black	Double	\$ 360
SISD21B	Textured white finish	White	Double	\$ 340
SISD21N	Textured white finish	Black	Double	\$ 340
SISD22	Textured black finish	Black	Double	\$ 340

Lampshade

PGT11	Stitched beige parchment	\$ 470
PGT13	Natural ribbon	\$ 460
PGT15	Red-amber ribbon	\$ 460
PGT16	Black ribbon	\$ 460
PGT17	Terracotta Raw Color ribbon	\$ 500
PGT18	Mustard Raw Color ribbon	\$ 500
PGT19	Green Raw Color ribbon	\$ 500
PGTL18	White linen	\$ 530

Canopy suitable for side entry adaptor (p. 121).
Junction Box adaptor included Ø11,7 cm / 4.6".



Bulb socket:

E26 (Max. hgt. 115 mm / 4.5")

Recommended light source:

1 x / 2 x LED bulb 10 W

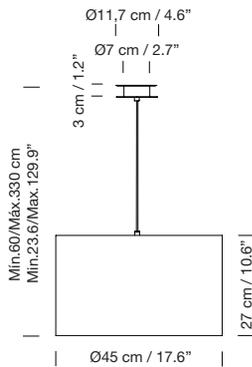
Other light sources:

Max. 1 x / 2 x 60 W

Sisisí System GT2

Santa & Cole Team
1993

For further information on light sources go to p. 140



Examples of composition

	CAD
SIS13 + PGT23	\$ 715
SISD13 + PGT28	\$ 830

Code	Sisisí canopy (metallic structure)	Cable	Lamp socket	
SIS13	Satin nickel	Black	Simple	\$ 245
SIS21B	Textured white finish	White	Simple	\$ 220
SIS21N	Textured white finish	Black	Simple	\$ 220
SIS22	Textured black finish	Black	Simple	\$ 220
SISD13	Satin nickel	Black	Double	\$ 360
SISD21B	Textured white finish	White	Double	\$ 340
SISD21N	Textured white finish	Black	Double	\$ 340
SISD22	Textured black finish	Black	Double	\$ 340

Lampshade

PGT23	Natural ribbon	\$ 470
PGT25	Red-amber ribbon	\$ 470
PGT26	Black ribbon	\$ 470
PGT28	White linen	\$ 470

Canopy suitable for side entry adaptor (p. 121).

Junction Box adaptor included Ø11,7 cm / 4.6".



Bulb socket:

E26 (Max. hgt. 115 mm / 4.5")

Recommended light source:

1 x / 2 x LED bulb 10 W

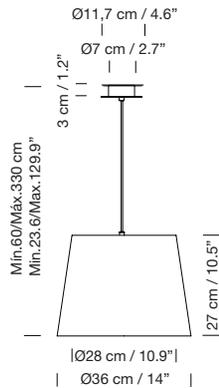
Other light sources:

Max. 1 x / 2 x 60 W

Sisisí System GT3

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1993

For further information on light sources go to p. 140



Examples of composition

	CAD
SIS13 + PGT31	\$ 655
SIS21B + PGT33	\$ 620
SIS22 + PGT37	\$ 650

Code	Sisisí canopy (metallic structure)	Cable	Lamp socket	
SIS13	Satin nickel	Black	Simple	\$ 245
SIS21B	Textured white finish	White	Simple	\$ 220
SIS21N	Textured white finish	Black	Simple	\$ 220
SIS22	Textured black finish	Black	Simple	\$ 220

Lampshade

PGT31	Stitched beige parchment	\$ 410
PGT33	Natural ribbon	\$ 400
PGT35	Red-amber ribbon	\$ 400
PGT36	Black ribbon	\$ 400
PGT37	Terracotta Raw Color ribbon	\$ 430
PGT38	Mustard Raw Color ribbon	\$ 430
PGT39	Green Raw Color ribbon	\$ 430
PGTL38	White linen	\$ 440

Canopy suitable for side entry adaptor (p. 121).
Junction Box adaptor included Ø11,7 cm / 4.6".



Bulb socket:

E26 (Max. hgt. 155 mm / 6.1")

Recommended light source:

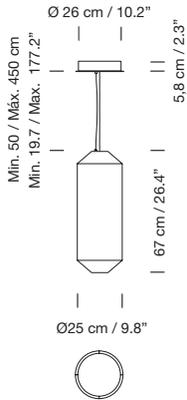
LED bulb 13,5 W

Other light sources:

Max. 60 W

Tekiò Vertical P1Anthony Dickens
2017

For further information on built-in LED go to p. 144

New Product**Composition****CAD****TEKVE1 + TEKVP1 + TEKFO1****\$ 1,950****Code Description**

Code	Description	
TEKVE1	White S&C metal P1 structure with matte finish	\$ 750
TEKVP1	Washi Japanese paper P1 shade	\$ 650
TEKF01	White S&C metallic canopy with power supply incorporated	\$ 550

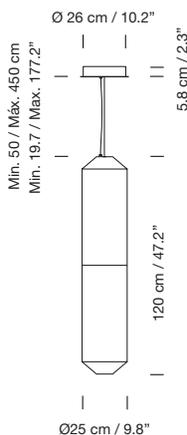
Suitable for dimming 0-10V. (Not included external dimmer switch 0-10V).
Warm dim control 2200K – 2700K.
Methacrylate inner diffuser.

**Light source included (dimmable):**

Built-in LED 34 W

Tekiò Vertical P2Anthony Dickens
2017

For further information on built-in LED go to p. 144

New Product**Composition****CAD****TEKVE2 + TEKVP2 + TEKFO1****\$ 2,375****Code Description**

Code	Description	
TEKVE2	White S&C metal P2 structure with matte finish	\$ 1,000
TEKVP2	Washi Japanese paper P2 shade	\$ 825
TEKF01	White S&C metallic canopy with power supply incorporated	\$ 550

Suitable for dimming 0-10V. (Not included external dimmer switch 0-10V).
Warm dim control 2200K – 2700K.
Methacrylate inner diffuser.

**Light source included (dimmable):**

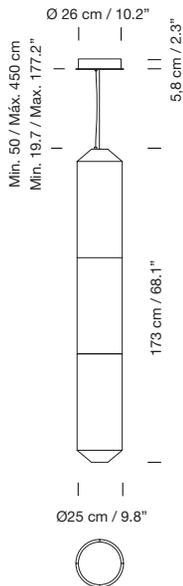
Built-in LED 56 W

Tekiò Vertical P3

Anthony Dickens
2017

For further information on built-in LED go to p. 144

New Product



Composition	CAD
TEKVE3 + TEKVP3 + TEKF01	\$ 2,850

Code	Description	
TEKVE3	White S&C metal P3 structure with matte finish	\$ 1,250
TEKVP3	Washi Japanese paper P3 shade	\$ 1,050
TEKF01	White S&C metallic canopy with power supply incorporated	\$ 550

Suitable for dimming 0-10V. (Not included external dimmer switch 0-10V).
Warm dim control 2200K – 2700K.
Methacrylate inner diffuser.



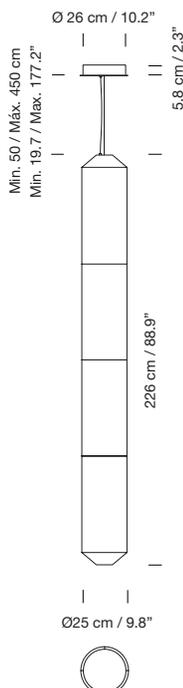
Light source included (dimmable):
Built-in LED 73 W

Tekiò Vertical P4

Anthony Dickens
2017

For further information on built-in LED go to p. 144

New Product



Composition	CAD
TEKVE4 + TEKVP4 + TEKF01	\$ 3,325

Code	Description	
TEKVE4	White S&C metal P4 structure with matte finish	\$ 1,500
TEKVP4	Washi Japanese paper P4 shade	\$ 1,275
TEKF01	White S&C metallic canopy with power supply incorporated	\$ 550

Suitable for dimming 0-10V. (Not included external dimmer switch 0-10V).
Warm dim control 2200K – 2700K.
Methacrylate inner diffuser.



Light source included (dimmable):
Built-in LED 87 W

Tekiò Horizontal P1

Anthony Dickens
2017

For further information on built-in LED go to p. 144

New Product

Composition	Drawing	CAD
TEKHE1 + TEKHP1 + TEKFO1	A	\$ 1,950
TEKHE1 + TEKHP1 + TEKFO3	B	\$ 1,950

Code	Structure	
TEKHE1	P1	\$ 750

Lampshade		
TEKHP1	P1	\$ 650

Canopy			
TEKF01	Circular	A	\$ 550
TEKF03	Rectangular	B	\$ 550

White S&C metal structure with matte finish.

Washi Japanese paper shade.

White S&C metallic canopy with power supply incorporated.

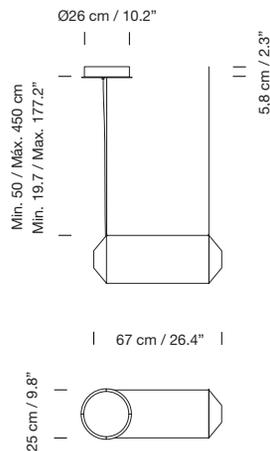
Suitable for dimming 0-10V. (Not included external dimmer switch 0-10V).

Warm dim control 2200K – 2700K.

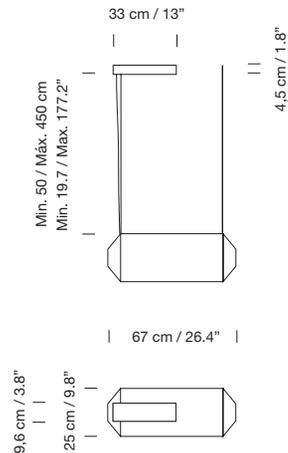
Methacrylate inner diffuser.



A



B



Light source included (dimmable):

Built-in LED 34 W

Tekìo Horizontal P2

Anthony Dickens
2017

For further information on built-in LED go to p. 144

New Product

Composition	Drawing	CAD
TEKHE2 + TEKHP2 + TEKF01	A	\$ 2,375
TEKHE2 + TEKHP2 + TEKF03	B	\$ 2,375

Code	Structure	
TEKHE2	P2	\$ 1,000

Lampshade		
TEKHP2	P2	\$ 825

Canopy			
TEKF01	Circular	A	\$ 550
TEKF03	Rectangular	B	\$ 550

White S&C metal structure with matte finish.

Washi Japanese paper shade.

White S&C metallic canopy with power supply incorporated.

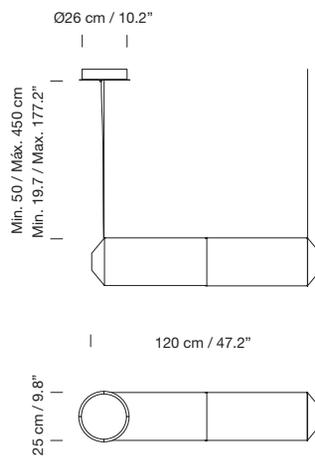
Suitable for dimming 0-10V. (Not included external dimmer switch 0-10V).

Warm dim control 2200K – 2700K.

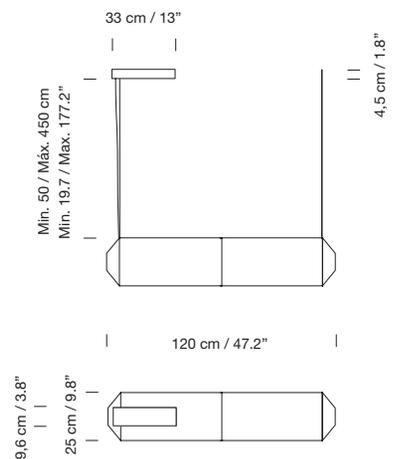
Methacrylate inner diffuser.



A



B



Light source included (dimmable):

Built-in LED 56 W

Tekiò Horizontal P3

For further information on built-in LED go to p. 144

New ProductAnthony Dickens
2017

Composition		Drawing	CAD
TEKHE3 + TEKHP3 + TEKF01		A	\$ 2,850
TEKHE3 + TEKHP3 + TEKF03		B	\$ 2,850
Code	Structure		
TEKHE3	P3		\$ 1,250
Lampshade			
TEKHP3	P3		\$ 1,050
Canopy			
TEKF01	Circular	A	\$ 550
TEKF03	Rectangular	B	\$ 550

White S&C metal structure with matte finish.

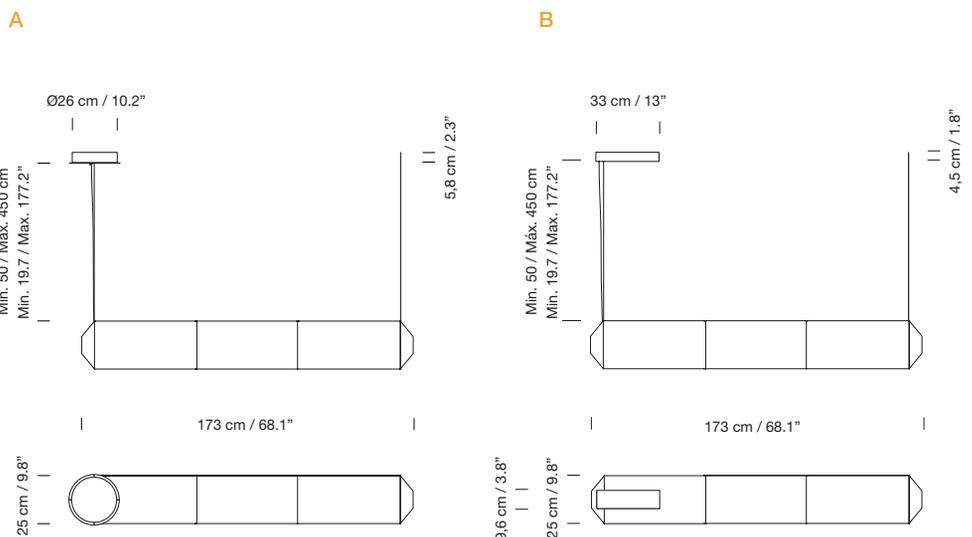
Washi Japanese paper shade.

White S&C metallic canopy with power supply incorporated.

Suitable for dimming 0-10V. (Not included external dimmer switch 0-10V).

Warm dim control 2200K – 2700K.

Methacrylate inner diffuser.

**Light source included (dimmable):**

Built-in LED 73 W

Tekiò Horizontal P4

Anthony Dickens
2017

For further information on built-in LED go to p. 144

New Product

Composition	Drawing	CAD
TEKHE4 + TEKHP4 + TEKF01	A	\$ 3,325
TEKHE4 + TEKHP4 + TEKF03	B	\$ 3,325

Code	Structure	
TEKHE4	P4	\$ 1,500

Lampshade		
TEKHP4	P4	\$ 1,275

Canopy			
TEKF01	Circular	A	\$ 550
TEKF03	Rectangular	B	\$ 550

White S&C metal structure with matte finish.

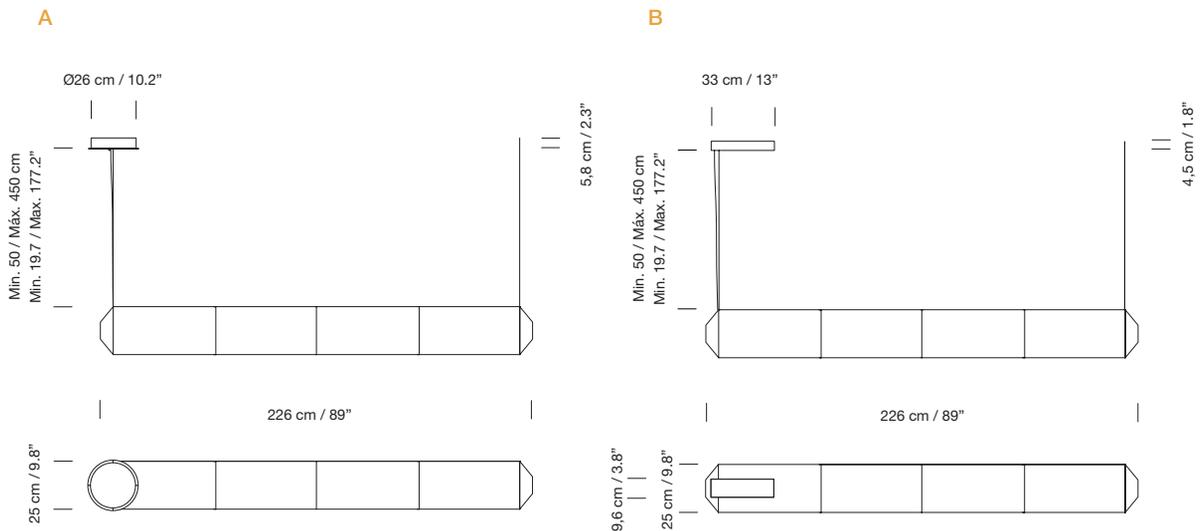
Washi Japanese paper shade.

White S&C metallic canopy with power supply incorporated.

Suitable for dimming 0-10V. (Not included external dimmer switch 0-10V).

Warm dim control 2200K – 2700K.

Methacrylate inner diffuser.



Light source included (dimmable):

Built-in LED 87 W

Tekiò Circular P8Anthony Dickens
2017

For further information on built-in LED go to p. 144

New Product

Composition		Drawing	CAD
TEKCE8 + TEKCP8 + TEKFO2		A	\$ 5,400
TEKCE8 + TEKCP8 + 2 TEKFO3		B	\$ 5,750

Code	Structure		
TEKCE8	P8		\$ 2,850

Lampshade			
TEKCP8	P8		\$ 1,800

Canopy			
TEKF02	Circular ^[1]	A	\$ 750
TEKF03	Rectangular ^[2]	B	\$ 550

White S&C metal structure with matte finish.

Washi Japanese paper shade.

White S&C metallic canopy with power supply incorporated.

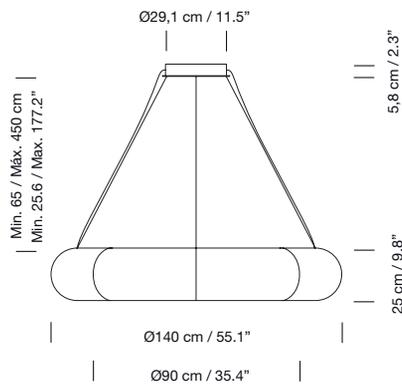
Suitable for dimming 0-10V. (Not included external dimmer switch 0-10V).

Warm dim control 2200K – 2700K.

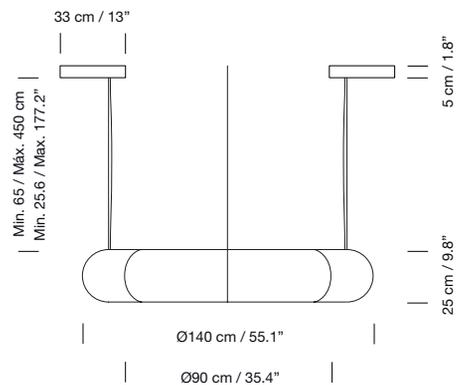
Methacrylate inner diffuser.

^[1] For the composition with circular rosette (A), 1 unit of TEKFO2 is required.^[2] For the composition with rectangular rosette (B), 2 units of TEKFO3 are required.

A



B

**Light source included (dimmable):**

Built-in LED 150 W

Tekìo Oval P12

Anthony Dickens
2017

For further information on built-in LED go to p. 144

New Product

Composition	Drawing	CAD
TEKCE8 + TEKOE4 + TEKCP8 + TEKOP4 + 2 TEKFO2	A	\$ 13,600
TEKCE8 + TEKOE4 + TEKCP8 + TEKOP4 + 4 TEKFO3	B	\$ 14,300

Code	Structure	
TEKCE8	P8	\$ 2,850
TEKOE4	P4	\$ 4,750

Lampshade		
TEKCP8	P8	\$ 1,800
TEKOP4	P4	\$ 2,700

Canopy			
TEKF02	Circular ^[1]	A	\$ 750
TEKF03	Rectangular ^[2]	B	\$ 550

White S&C metal structure with matte finish.

Washi Japanese paper shade.

White S&C metallic canopy with power supply incorporated.

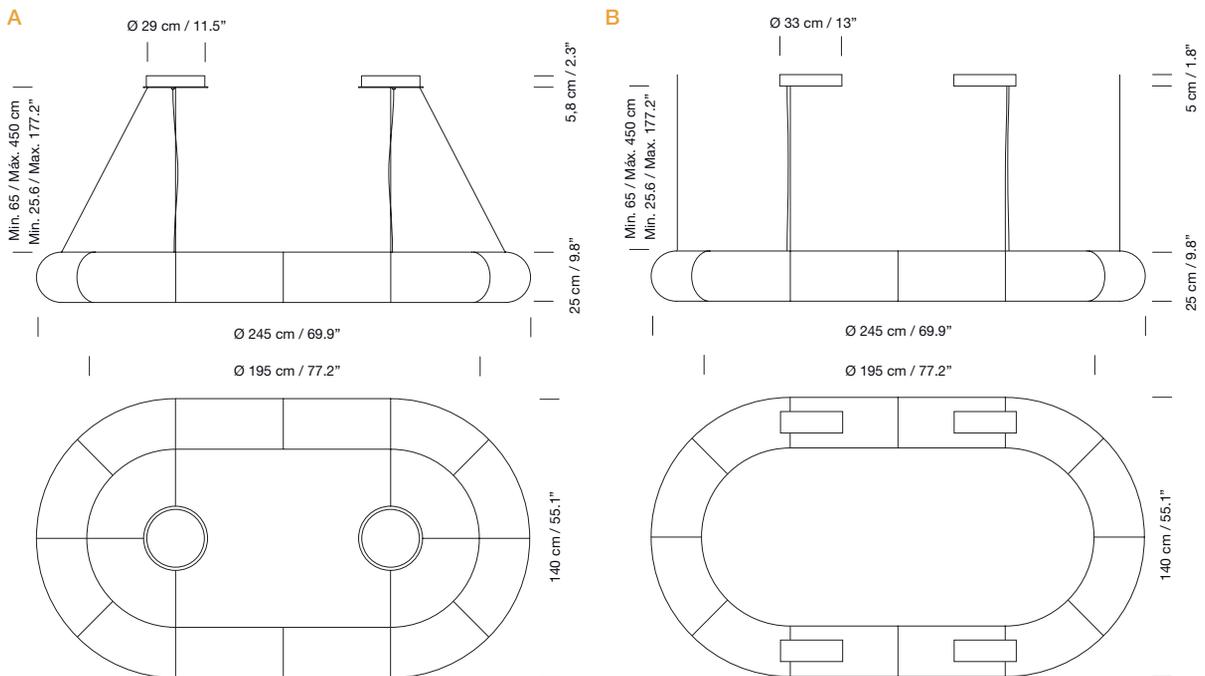
Suitable for dimming 0-10V. (Not included external dimmer switch 0-10V).

Warm dim control 2200K – 2700K.

Methacrylate inner diffuser.

^[1] For the composition with circular rosette (A) 2 units of TEKFO2 is required.

^[2] For the composition with rectangular rosette (B) 4 units of TEKFO3 are required.



Light source included (dimmable):

Built-in LED 246 W

Vaghe Stelle

Antoni de Moragas i Spà
1982

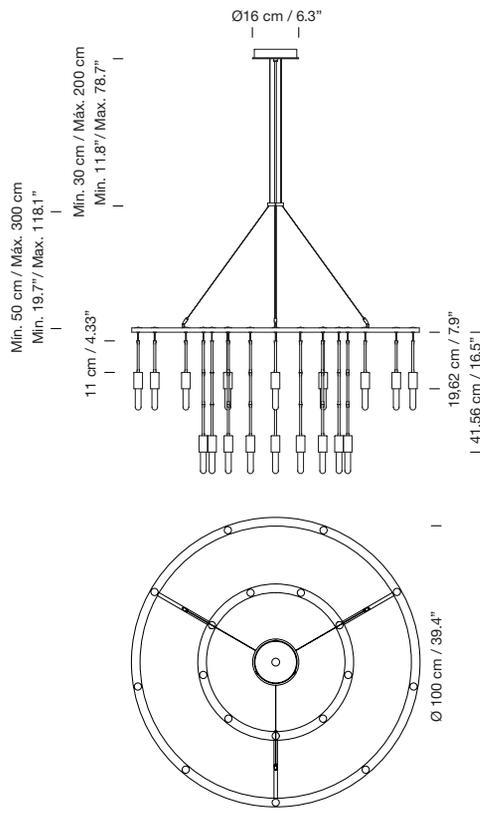
For further information on light sources go to p. 140

Code	Description	CAD
VGS01	Structure, socket, central ring and circular canopy made of polished varnished brass. Pyrex tubes. Transparent electrical cable.	\$ 6,150

Suitable for Junction Box.

Electric cable length: 5 m / 196.8"

Weight: 10 Kg / 22 lb



Bulb socket:

E12 (Max. hgt. 155 mm / 6.1")

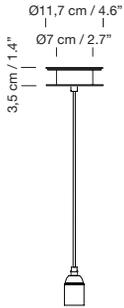
Recommended light sources:

18 x Filament tubular incandescent bulbs 25 W

Sisisí canopy

Gabriel Ordeig Cole

1987



Code	Sisisí canopy (metallic structure)	Cable	Lamp socket	CAD
SIS13	Satin nickel	Black	Simple	\$ 245
SIS21B	Textured white finish	White	Simple	\$ 220
SIS21N	Textured white finish	Black	Simple	\$ 220
SIS22	Textured black finish	Black	Simple	\$ 220

Black or white PVC cable (depending on model), with lamp holder and support for lampshade.

Suitable for side entry adaptor (p. 121).

Suitable for Junction Box.

Electric cable length: 3 m / 118.1"

Weight: 0,5 kg / 1.1 lb



Bulb socket:

E26 (Max. hgt. depending on shade)

Recommended light source:

LED bulb 10 or 13,5 W

Other light sources:

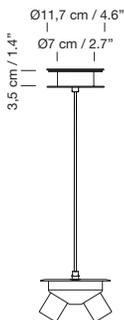
Max. 60 W

Sisisí canopy

Dual lamp socket

Gabriel Ordeig Cole

1987



Code	Sisisí canopy (metallic structure)	Cable	Lamp socket	CAD
SISD13	Satin nickel	Black	Double	\$ 360
SISD21B	Textured white finish	White	Double	\$ 340
SISD21N	Textured white finish	Black	Double	\$ 340
SISD22	Textured black finish	Black	Double	\$ 340

Black or white PVC cable (depending on model), with 2 lamp holders and support for lampshade.

Suitable for side entry adaptor (p. 121).

Can be combined with GT1, GT2, GT5 and GT6 lampshades.

Suitable for Junction Box.

Electric cable length: 3 m / 118.1"

Weight: 0,7 kg / 1.5 lb



Bulb socket:

E26 (Max. hgt. 137 mm / 5.4")

Recommended light source:

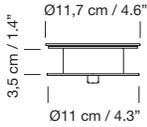
2 x LED bulb 10 or 13,5 W

Other light sources:

Max. 2 x 100 W

S&C canopy

Gabriel Ordeig Cole
1993



Code	Metallic structure	CAD
FSC13	Satin nickel	\$ 220
FSC21	Textured white finish	\$ 175
FSC22	Textured black finish	\$ 175

Suitable for side entry adaptor (p. 121).

Junction Box adaptor included Ø11,7 cm / 4.6".

S&C Connection

Gabriel Ordeig Cole
1997



Code	Length	Color	CAD
CSC01	3 m / 118.1"	Black	\$ 75
CSC02	8 m / 315"	Black	\$ 130
CSC01B	3 m / 118.1"	White	\$ 75
CSC02B	8 m / 315"	White	\$ 130

Black or white PVC cable (depending on model), with lamp holder and support for lampshade.



Bulb socket:

E26 (Max. hgt. depending on shade)

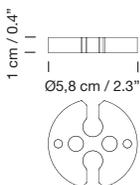
Recommended light source:

LED bulb 10 or 13,5 W

Other light sources:

Max. 60 W

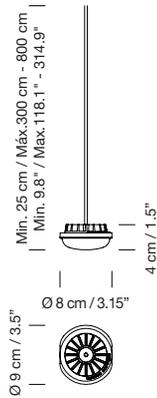
Side entry adaptor



Code	Description	CAD
6FSC01	Side entry adaptor	\$ 75

HeadLed System S & C LED Capsule

Santa & Cole Team
2013



Code	LED capsule with electric black cable	CAD
HEL03	3 m / 118.1"	\$ 240
HEL08	8 m / 315"	\$ 270

Capsule with LED module, translucent white diffuser and heat sink with black matte finish.

Suitable with HeadLed System lampshades (p. 123).

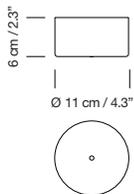


Light source included:

Built-in LED: 3,7 W / 7,7 W

HeadLed System S & C LED canopy

Santa & Cole Team
2013



Code	Circular metal canopy + power supply	CAD
HEFD01	Black surface – 7,7 W dimmable 1-10V	\$ 320
HEFD02	White surface – 7,7 W dimmable 1-10V	\$ 320

Metallic circular canopy with a smooth matte finish and power supply incorporated.

Suitable for dimming 1-10V. (Not included external dimmer switch 1-10V).



Headled System S&C LED Lampshades

Santa & Cole Team
2013

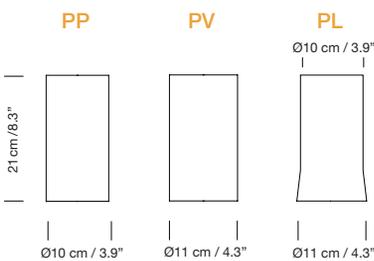
Code	Lampshade	Finish	Drawing	CAD
Cirio				
CIP01	White porcelain	Matte interior and gloss exterior	PP	\$ 250
CIP05	White opal glass	Matte	PV	\$ 230
CIP06	Brass	Polished	PL	\$ 490
HeadHat				
HATS12	White ceramic S	Matte interior and gloss exterior	SC	\$ 220
HATS11	Black ceramic S	Matte interior and gloss exterior	SC	\$ 220
HATL12	White ceramic L	Matte interior and gloss exterior	LC	\$ 325
HATL11	Black ceramic L	Matte interior and gloss exterior	LC	\$ 325
HATS02	White metallic S ^[1]	Matte	SM	\$ 440
HATM02	White metallic M ^[1]	Matte	MM	\$ 510
HATL02	White metallic L ^[1]	Matte	LM	\$ 715
M64				
M6401	White aluminium	Matte	M64	\$ 440
M6402	Black aluminium	Matte	M64	\$ 440
M6403	Aluminium	Polished	M64	\$ 395
M6404	Brass	Polished	M64	\$ 600
M6405	Red aluminium	Brilliant	M64	\$ 460

Suitable for S&C LED capsule and Cirio structures.

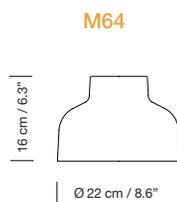
^[1] Metallic lampshades (HATS02, HATM02 y HATL02) include coupling washer in white methacrylate.



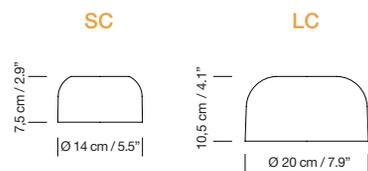
Cirio



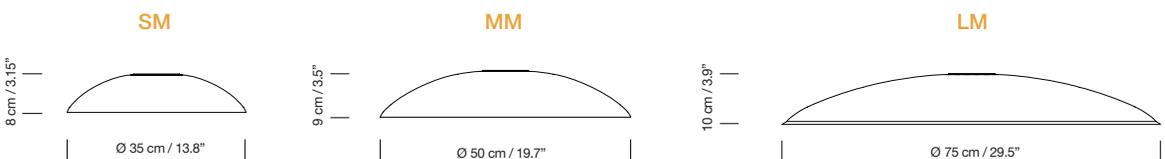
M64



HedHat Bowl

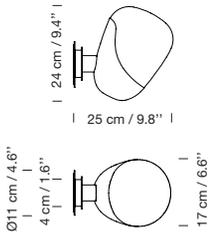


HedHat Plate



Aarhus

Arne Jacobsen, Erik Møller
1946



For further information on light sources go to p. 140

Code	Description	CAD
JAA01	Satin nickel structure White opal glass lampshade	\$ 690

Suitable for Outlet Box.



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

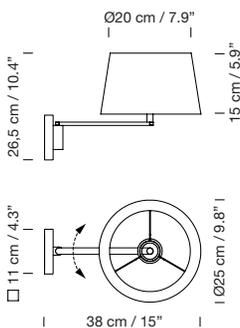
LED bulb 6 W

Other light sources:

Max. 40 W

Americana

Miguel Milá
1999



For further information on light sources go to p. 140

Composition	CAD
SAM12 + SAMP8	\$ 770

Code	Description	CAD
SAM12	Satin nickel structure	\$ 590
SAMP8	White linen lampshade	\$ 180

Rotating arm.
Suitable for Outlet Box.



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

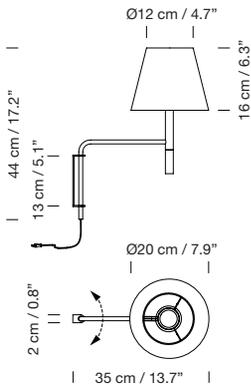
Other light sources:

Max. 60 W

BC1

Santa & Cole Team
1995

For further information on light sources go to p. 140

**Examples of composition**

CAD

BC102 + PP101	\$ 730
BC102 + PP103	\$ 715
BC102 + PP107	\$ 755

Code	Structure	
BC102	Satin nickel and beech wood handle	\$ 585

Lampshade

PP101	Stitched beige parchment	\$ 145
PP103	Natural ribbon	\$ 130
PP105	Red-amber ribbon	\$ 130
PP106	Black ribbon	\$ 130
PP107	Terracotta Raw Color ribbon	\$ 170
PP108	Mustard Raw Color ribbon	\$ 170
PP109	Green Raw Color ribbon	\$ 170

Moveable arm with plug.
Dimmer included.

**Bulb socket:**

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source (dimmable):

LED bulb 6 W

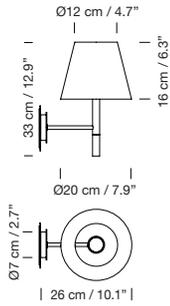
Other light sources:

Max. 60 W

BC2

Santa & Cole Team
1995

For further information on light sources go to p. 140

**Examples of composition**

	CAD
BC202 + PP101	\$ 570
BC202 + PP103	\$ 555
BC202 + PP107	\$ 595

Code	Structure	
BC202	Satin nickel and beech wood handle	\$ 425

Lampshade

PP101	Stitched beige parchment	\$ 145
PP103	Natural ribbon	\$ 130
PP105	Red-amber ribbon	\$ 130
PP106	Black ribbon	\$ 130
PP107	Terracotta Raw Color ribbon	\$ 170
PP108	Mustard Raw Color ribbon	\$ 170
PP109	Green Raw Color ribbon	\$ 170

Suitable for Outlet Box.

**Bulb socket:**

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

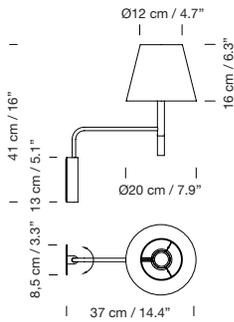
Other light sources:

Max. 60 W

BC3

Santa & Cole Team
1995

For further information on light sources go to p. 140

**Examples of composition****CAD**

BC302 + PP101	\$ 730
BC302 + PP103	\$ 715
BC302 + PP107	\$ 755

Code	Structure	
BC302	Satin nickel and beech wood handle	\$ 585

Lampshade

PP101	Stitched beige parchment	\$ 145
PP103	Natural ribbon	\$ 130
PP105	Red-amber ribbon	\$ 130
PP106	Black ribbon	\$ 130
PP107	Terracotta Raw Color ribbon	\$ 170
PP108	Mustard Raw Color ribbon	\$ 170
PP109	Green Raw Color ribbon	\$ 170

Moveable arm.
Suitable for Outlet Box.

**Bulb socket:**

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

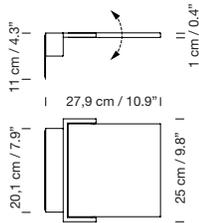
Other light sources:

Max. 60 W

BlancoWhite C1 Wall rotating

Antoni Arola
2013

For further information on built-in LED go to p. 144



Code	Description	CAD
BWC132	Graphite metal structure with matte finish with power supply incorporated	\$ 1,090

Rotating head.
Suitable for Outlet Box.



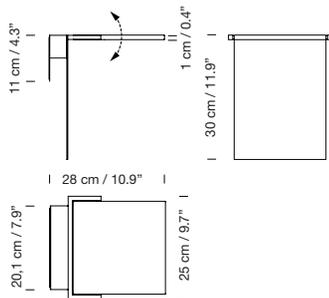
Light source included:

Built-in LED 8 W

BlancoWhite C1 Wall rotating scene

Antoni Arola
2013

For further information on built-in LED go to p. 144



Code	Description	CAD
BWC132-S5	Graphite metal structure with matte finish with power supply incorporated	\$ 1,190

Rotating head.
Wall Scene red sheet.
Suitable for Outlet Box.



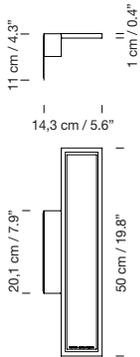
Light source included:

Built-in LED 8 W

BlancoWhite R1 Wall

Antoni Arola
2013

For further information on built-in LED go to p. 144



Code	Description	CAD
BWR122	Graphite metal structure with matte finish with power supply incorporated	\$ 1,050

Suitable for Outlet Box.

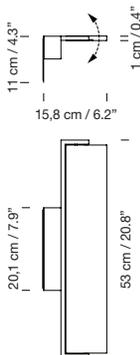


Light source included:
Built-in LED 10 W

BlancoWhite R1 Wall rotating

Antoni Arola
2013

For further information on built-in LED go to p. 144



Code	Description	CAD
BWR132	Graphite metal structure with matte finish with power supply incorporated	\$ 1,240

Rotating head.
Suitable for Outlet Box.



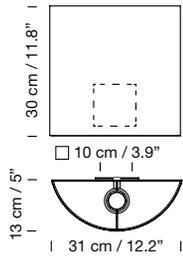
Light source included:
Built-in LED 10 W

Comodín cuadrado

Santa & Cole Team
1994

For further information on light sources go to p. 140

 **Quick Ship**



Examples of composition	CAD
COM01 + COM19	\$ 540
COM01 + COM39	\$ 565

Code	Structure	
COM01	Chrome-plated	\$ 280

Lampshade		
COM18	Stitched beige parchment	\$ 270
COM19	Natural ribbon	\$ 260
COM35	Red-amber ribbon	\$ 260
COM36	Black ribbon	\$ 260
COM37	Terracotta Raw Color ribbon	\$ 285
COM38	Mustard Raw Color ribbon	\$ 285
COM39	Green Raw Color ribbon	\$ 285

Suitable for Outlet Box.



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

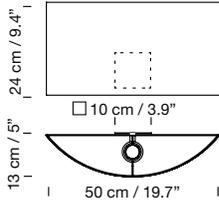
Other light sources:

Max. 60 W

Comodín rectangular

Santa & Cole Team
1994

For further information on light sources go to p. 140



Examples of composition	CAD
COM01 + COM29	\$ 570
COM01 + COM47	\$ 595

Code	Structure	
COM01	Chrome-plated	\$ 280

	Lampshade	
COM28	Stitched beige parchment	\$ 315
COM29	Natural ribbon	\$ 290
COM45	Red-amber ribbon	\$ 290
COM46	Black ribbon	\$ 290
COM47	Terracotta Raw Color ribbon	\$ 315
COM48	Mustard Raw Color ribbon	\$ 315
COM49	Green Raw Color ribbon	\$ 315

Suitable for Outlet Box.



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

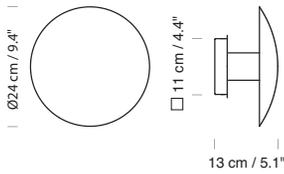
Other light sources:

Max. 60 W

Disco M

Jordi Miralbell
Mariona Raventós
1995

For further information on built-in LED go to p. 144



Code	Description	CAD
DIS04L	Satin nickel structure and lampshade	\$ 675

Suitable for phase-cut dimming.
Does not include external phase-cut dimmer.
Suitable for Outlet Box.

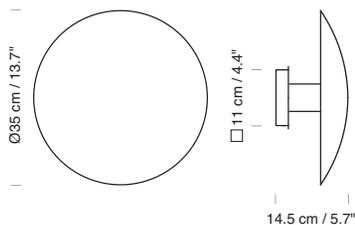
**Light source included (dimmable):**

Built-in LED: 9 W

Disco L

Jordi Miralbell
Mariona Raventós
1995

For further information on built-in LED go to p. 144



Code	Description	CAD
DIS06L	Satin nickel structure and lampshade	\$ 850

Suitable for phase-cut dimming.
Does not include external phase-cut dimmer.
Suitable for Outlet Box.

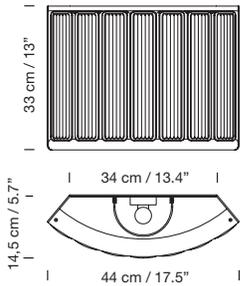
**Light source included (dimmable):**

Built-in LED: 9 W

Estadio

Miguel Milá
2015

For further information on light sources go to p. 140



Code	Description	CAD
ESTA1	Black metal structure with white matte reflector 7 glass block shades	\$ 1,250

Diffuser in white translucent methacrylate.
Weight: 11 kg / 24.25 lb
Suitable for Outlet Box.



Bulb socket:

E26 (Max. hgt. 160 mm / 6.3")

Recommended light source:

LED bulb 13,5 W

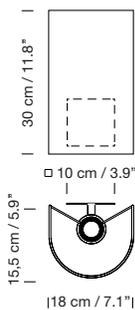
Other light sources:

Max. 75 W

Singular

Miguel Milá
2000

For further information on light sources go to p. 140



Composition	CAD
COM01 + SIN28	\$ 520

Code	Description	CAD
COM01	Chrome-plated structure	\$ 280
SIN28	White linen lampshade	\$ 240

Suitable for Outlet Box.



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

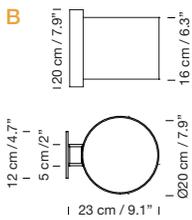
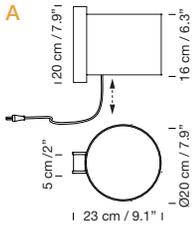
Other light sources:

Max. 60 W

TMM corto

Miguel Milá
1964

For further information on light sources go to p. 140



Code	Parchment lampshade	Connection	Drawing	CAD
ATM01	Beige	With plug ^[1]	A	\$ 625
ATM02	White	With plug ^[1]	A	\$ 625
ATM31	Beige	Direct wall ^[2]	B	\$ 605
ATM32	White	Direct wall ^[2]	B	\$ 605
ATM32D	White with upper diffuser in white translucent methacrylate ^[3]	Direct wall ^[2]	B	\$ 635

Beech wood structure.

^[1] The light is switched on/off by pulling lightly on the cable.

^[2] Suitable for Outlet Box.

^[3] Lampshade with upper diffuser for energy saving bulbs only (LED/compact fluorescent).



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

Other light sources:

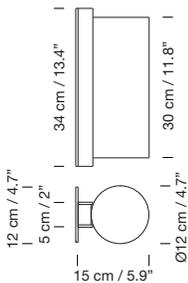
Max. 60 W

TMM largo

Miguel Milá
1964

For further information on light sources go to p. 140

Quick Ship



Code	Parchment lampshade	CAD
ATL01	Beige	\$ 645
ATL02	White	\$ 645

Beech wood structure.

Suitable for Outlet Box.



Bulb socket:

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

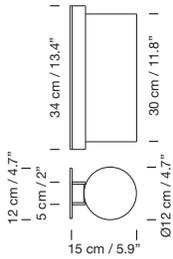
LED bulb 6 W

Other light sources:

Max. 60 W

TMM MetálicoMiguel Milá
2002

For further information on light sources go to p. 140



Code	Description	CAD
ATL15	Satin nickel structure White methacrylate shade	\$ 585

Suitable for Outlet Box.

**Bulb socket:**

E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

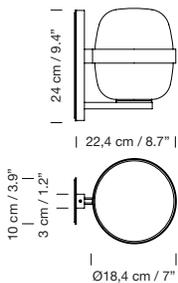
Other light sources:

Max. 60 W

WallyMiguel Milá
1962

For further information on light sources go to p. 140

Quick Ship



Code	Metallic structure	CAD
WLY01	Bronze finish	\$ 695
WLY02	Matte white	\$ 695

White opal glass lampshade.

Suitable for indoor and outdoor use.

Suitable for Outlet Box.

**Bulb socket:**

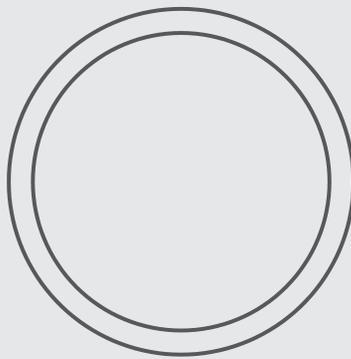
E26 (Max. hgt. 105 mm / 4.1")

Recommended light source:

LED bulb 6 W

Other light sources:

Max. 40 W



Amigo

Gonzalo Milá, Miguel Milá. 2009

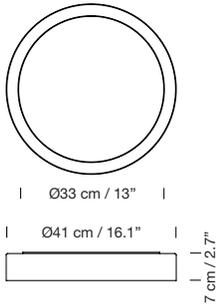
Garden

Amigo

Gonzalo Milá
Miguel Milá
2009

For further information on built-in LED go to p. 144

 **Quick Ship**



Code	Description	CAD
AMA21L	White metallic structure Cylindrical translucent methacrylate diffuser	\$ 970

Suitable for dimming systems 1-10V.
(External dimmer switch 1-10V not included).
Suitable for indoor and outdoor use (Dry and wet location).
Suitable for Outlet Box.

CE  IP 55

 US LISTED

Light source included (dimmable):

Built-in LED 40 W

Light sources

Recommended Light Sources

Product	Light sources for product (u.)	Power (W)	
		LED	Others

Table lamps

Americana	1 u.	6W	Max. 60W
Asa	1 u.	6W	Max. 60W
Babel	1 u.	10W	Max. 60W
Básica, M1, M2	1 u.	10W	Max. 100W
Básica Mínima	1 u.	6W	Max. 40W
Cesta	1 u.	10W	Max. 75W
Cestita	1 u.	6W	Max. 7W
Cesta Metálica	1 u.	10W	Max. 60W
Cestita Metálica	1 u.	6W	Max. 40W
Diana Menor	2 u.	6W	Max. 40W With diffuser: Max. 25W)
Diana	2 u.	10W	Max. 50W With diffuser: Max. 25W)
FAD Menor	1 u.	6W	Max. 100W
FAD	1 u.	6W	Max. 100W
Gira	1 u.	7,2W	
Moragas	3 u.	6W	Max. 30W
TMD	1 u.	6W	Max. 60W
Trípode M3	1 u.	6W	Max. 40W
Trípode G6	1 u.	10W	Max. 100W

Floor lamps

AJ Royal	2 u.	10W	Max. 100W
Americana	1 u.	6W	Max. 60W
Diana	2 u.	13,5W	Max. 75W With diffuser: Max. 25W)
Diana Mayor	2 u.	13,5W	Max. 75W
Dórica	3 u.	10W	Max. 50W
FAD	1 u.	10W	Max. 100W
GATCPAC	1 u.	13,5W	Max. 150W
Pie de Salón G1, G2, G3	1 u.	13,5W	Max. 100W
TMC	1 u.	10W	Max. 100W
TMD	1 u.	10W	Max. 100W
TMM	1 u.	10W	Max. 100W With diffuser: Max. 25W)
Trípode G5	1 u.	13,5W	Max. 100W

Wall lamps

Aarhus	1 u.	6W	Max. 40W
Americana	1 u.	6W	Max. 60W
BC1	1 u.	6W	Max. 60W
BC2	1 u.	6W	Max. 60W
BC3	1 u.	6W	Max. 60W
Comodín cuadrado/rectangular	1 u.	6W	Max. 60W
Estadio	1 u.	13,5W	Max. 75W
Singular	1 u.	6W	Max. 60W
TMM corto / largo	1 u.	6W	Max. 60W With diffuser: Max. 25W)
TMM Metálico	1 u.	6W	Max. 60W
Wally	1 u.	6W	Max. 40W UL Market: 7W

Recommended Light Sources

Product	Light sources for product (u.)	Power (W)	
		LED	Others
Pedant Lamps			
Estadio 105	12 u.	13,5W	Max. 75W
Estadio 150	18 u.	13,5W	Max. 75W
Estadio 250	24 u.	13,5W	Max. 75W
Línea Estadio	5 u.	13,5W	Max. 75W
Globo Cestita	1 u.	6W	Max. 40W
Globo Cesta	1 u.	10W	Max. 75W
GT4	1 u.	13,5W	Max. 60W
GT5	1 u. / 2 u.	10W	Max. 100W
GT6	1 u. / 2 u.	10W	Max. 100W
GT7	3 u.	13,5W	Max. 60W
Leonardo 60, 100	1 u.	13,5W	Max. 150W
M68	1 u.	10W	Max. 100W
Moaré	3 u.	10W	Max. 100W
Moaré Liviana S, M	1 u.	10W	Max. 60W
Nagoya	1 u.	10W	Max. 60W
Sexta	6 u.	10W	Max. 60W
Sexta 12	12 u.	10W	Max. 60W
Sistema Fonda P1, P2	1 u. / 3 u.	10W	Max. 100W
Sistema Gran Fonda	1 u. / 2 u.	10W	Max. 100W
Sistema Sisisí PT1	1 u.	6W	Max. 60W
Sistema Sisisí PT2	1 u.	6W	Max. 60W
Sistema Sisisí MT1	1 u.	6W	Max. 60W
Sistema Sisisí MT2	1 u.	10W	Max. 60W
Sistema Sisisí GT1	1 u. / 2 u.	10W	Max. 60W
Sistema Sisisí GT2	1 u. / 2 u.	10W	Max. 60W
Sistema Sisisí GT3	1 u.	13,5W	Max. 60W
Vaghe Stelle	18 u.	2W	Max. 25W

Recommended Light Sources

Bulb socket	Maximum height (mm / in.)	Dimmer on the luminaire (adjustable light source)*	Product page
E26	155 mm / 6.1"		p. 66
E26	155 mm / 6.1"		p. 67
E26	155 mm / 6.1"		p. 68
E26	155 mm / 6.1"		p. 69
E26	130 mm / 5.1"		p. 70
E26	130 mm / 5.1"		p. 70
E26	155 mm / 6.1"		p. 71
E26	130 mm / 5.1"		p. 72
E26	130 mm / 5.1"		p. 73
E26	137 mm / 5.4"		p. 74
E26	155 mm / 6.1"		p. 88-89
E26	130 mm / 5.1"		p. 91
E26	130 mm / 5.1"		p. 93
E26	155 mm / 6.1"		p. 94-95
E26	115 mm / 4.5"		p. 95
E26	115 mm / 4.5"		p. 98
E26	115 mm / 4.5"		p. 99
E26	115 mm / 4.5"		p. 100
E26	125 mm / 4.9"		p. 102
E26	105 mm / 4.1"		p. 104
E26	105 mm / 4.1"		p. 105
E26	105 mm / 4.1"		p. 106
E26	155 mm / 6.1"		p. 107
E26	115 mm / 4.5"		p. 108
E26	115 mm / 4.5"		p. 109
E26	155 mm / 6.1"		p. 110
E12	155 mm / 6.1"		p. 119

For dimming systems to work properly, (dimmer luminaire / installation), the compact fluorescent and LED light sources must be adjustable.

Luminaires with built-in LED

Product	Power system (W)	Operating voltage (VDC)	Operating current (mA)	Input voltage (VAC)
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Table lamps

BlancoWhite C1	8W	12VDC		100 – 230
BlancoWhite R3	33W	12VDC		100 – 230
BlancoWhite R1 table Rotating	10W	12VDC		100 – 230
Cestita Bateria	3,7W	2,9VDC		100 – 240
Majja 15	12W	24VDC		90 – 264
Sin S	12,5W	24VDC		100 – 230
Sin L	25W	24VDC		100 – 230
Tatu	6W		350mA	CE 220 – 240 / USA 100 – 300

Floor lamps

Majja 30	24W	24VDC		90 – 305
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Pendant lamps

Arne Domus	33W		700mA	90 – 305
Arne S Domus	24W		700mA	90 – 305
BlancoWhite D1 ceiling / D1 ceiling up&down	22W	12VDC		100 – 230
BlancoWhite D2 ceiling / D2 ceiling up&down	28W	12VDC		100 – 230
BlancoWhite R3	33W	12VDC		110 – 277
BlancoWhite Golden Gate	66W	12VDC		110 – 230
Cirio simple	7,7W		700 mA	100 – 277
Cirio múltiple	46,2 – 92,4W = (6u.–12u.)		700mA	120 – 277
Cirio Cascada 5	46W		700mA	120 – 277
Cirio Cascada 7	65W		700mA	120 – 277
Cirio Cascada 9	83W		700mA	120 – 277
Cirio Cascada 12	110W		700mA	120 – 277
Cirio circular S	92,4W (12u.)		700 mA	120 – 277
Cirio circular M	215,6W (28u.)		700 mA	120 – 277
Cirio circular L	323,4W (42u.)		700 mA	120 – 277
Cirio oval	292,6W (28u. + 5u. + 5u.)		700 mA	120 – 277
Cirio lineal	38,5W (5u.)		700 mA	120 – 277
Cirio Chandelier S	114W (20u.)		530mA	120 – 277
Cirio Chandelier M	171W (30u.)		530mA	120 – 277
Cirio Chandelier L	228W (40u.)		530mA	120 – 277
GT1000	78W		1.400mA	90 – 305
GT1500	78W		1.400mA	90 – 305
HeadHat Bowl / Plate	7,7W		700 mA	100 – 277
Lámina 45	18W		750mA	100 – 277
Lámina 45 System	31W		750mA	100 – 277
Lámina 85	31W		750mA	100 – 277
Lámina 85 System	54W		1.400mA	100 – 277
Lámina 165	54W		1.400mA	100 – 277
Lámina Mayor	44W		1.050mA	100 – 277
M64	7,7W		700 mA	100 – 277
Majja 15	6W		500mA	90 – 305
Majja 30	8,4W		700mA	90 – 305
Nimba 60	45W	24VDC		100 – 277
Nimba 90	65W	24VDC		100 – 277
Nimba 120	95W	24VDC		100 – 277
Nimba 180	140W	24VDC		100 – 277

Luminaires with built-in LED

T ^a Colour (K)	CRI / IRC	Lifetime (h)	Adjustable	Product page
3.000K	90	40.000h	Dimmer on the luminaire	p. 13
3.000K	90	40.000h	Dimmer on the luminaire	p. 13
3.000K	90	40.000h	Dimmer on the luminaire	p. 13
2.700K	90	40.000h	3 Intensidades de salida de luz	p. 15
2.700K	90	40.000h	Dimmer on the luminaire	p. 21
2.700K	90	40.000h	Dimmer en la luminaria	p. 23
2.700K	90	40.000h	Dimmer on the luminaire	p. 23
2.700K	90	40.000h	Dimmer en la luminaria	p. 24
2.700K	90	40.000h	Dimmer on the luminaire	p. 34
2.700K	90	40.000h	1-10V	p. 41
2.700K	90	40.000h	1-10V	p. 41
3.000K	90	40.000h		p. 42
3.000K	90	40.000h		p. 43
3.000K	90	40.000h	1-10V	p. 44
3.000K	90	40.000h	1-10V	p. 45
2.700K	90	40.000h	1-10V (700mA)	p. 46
2.700K	90	40.000h	1-10V - DALI	p. 47
2.700K	90	40.000h	1-10V - DALI	p. 48
2.700K	90	40.000h	1-10V - DALI	p. 49
2.700K	90	40.000h	1-10V - DALI	p. 50
2.700K	90	40.000h	1-10V - DALI	p. 51
2.700K	90	40.000h	1-10V (CIF31) - DALI (CIF31 - DALI)	p. 52
2.700K	90	40.000h	1-10V (CIF31) - DALI (CIF31 - DALI)	p. 53
2.700K	90	40.000h	1-10V (CIF31) - DALI (CIF31 - DALI)	p. 54
2.700K	90	40.000h	1-10V (CIF31) - DALI (CIF31 - DALI)	p. 56
2.700K	90	40.000h	1-10V (CIF31) - DALI (CIF31 - DALI)	p. 58
2.700K	90	40.000h	1-10V - DALI	p. 60
2.700K	90	40.000h	1-10V - DALI	p. 62
2.700K	90	40.000h	1-10V - DALI	p. 64
2.700K	90	40.000h	1-10V	p. 75
2.700K	90	40.000h	1-10V	p. 76
2.700K	90	40.000h	1-10V	p. 77-78-79-80-81
2.700K	90	40.000h	0-10V	p. 82
2.700K	90	40.000h	0-10V	p. 83
2.700K	90	40.000h	0-10V	p. 84
2.700K	90	40.000h	0-10V	p. 85
2.700K	90	40.000h	0-10V	p. 86
2.700K	90	40.000h	0-10V	p. 87
2.700K	90	40.000h	1-10V	p. 90
2.700K	90	40.000h	1-10V	p. 92
2.700K	90	40.000h	1-10V	p. 92
2.700K	90	40.000h	1-10V - DALI	p. 96
2.700K	90	40.000h	1-10V - DALI	p. 96
2.700K	90	40.000h	1-10V - DALI	p. 97
2.700K	90	40.000h	1-10V - DALI	p. 97

*Voltage adapted to the country of destination.

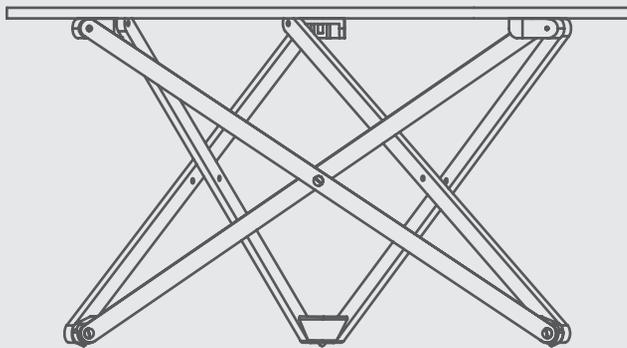
Luminaires with built-in LED

Product	Power system (W)	Operating voltage (VDC)	Operating current (mA)	Input voltage (VAC)
Pendant lamps				
Tekiò Vertical P1	34W	24VDC		CE 220–240 / USA 120 – 277
Tekiò Vertical P2	56W	24VDC		CE 220–240 / USA 120 – 277
Tekiò Vertical P3	73W	24VDC		CE 220–240 / USA 120 – 277
Tekiò Vertical P4	87W	24VDC		CE 220–240 / USA 120 – 277
Tekiò Horizontal P1	34W	24VDC		CE 220–240 / USA 120 – 277
Tekiò Horizontal P2	56W	24VDC		CE 220–240 / USA 120 – 277
Tekiò Horizontal P3	73W	24VDC		CE 220–240 / USA 120 – 277
Tekiò Horizontal P4	87W	24VDC		CE 220–240 / USA 120 – 277
Tekiò Circular P8	150W	24VDC		CE 220–240 / USA 120 – 277
Tekiò Oval P12	246W	24VDC		CE 220–240 / USA 120 – 277
Wall lamps				
BiancoWhite C1 Wall	8W	12VDC		90 – 264
BiancoWhite R1 Wall	10W	12VDC		90 – 264
Disco M	9W			120
Disco L	9W			120
Garden				
Amigo	40W		700mA	90 – 305

Luminaires with built-in LED

T ^a Colour (K)	CRI / IRC	Lifetime (h)	Adjustable	Product page
2.200-2.700K	90	40.000h	0-10V	p. 111
2.200-2.700K	90	40.000h	0-10V	p. 111
2.200-2.700K	90	40.000h	0-10V	p. 112
2.200-2.700K	90	40.000h	0-10V	p. 112
2.200-2.700K	90	40.000h	0-10V	p. 113
2.200-2.700K	90	40.000h	0-10V	p. 114
2.200-2.700K	90	40.000h	0-10V	p. 115
2.200-2.700K	90	40.000h	0-10V	p. 116
2.200-2.700K	90	40.000h	0-10V	p. 117
2.200-2.700K	90	40.000h	0-10V	p. 118
3.000K	90	40.000h		p. 128
3.000K	90	40.000h		p. 129
2.700K	90	40.000h	By phase cut	p. 132
2.700K	90	40.000h	By phase cut	p. 132
2.700K	90	40.000h	1-10V	p. 138

*Voltage adapted to the country of destination.

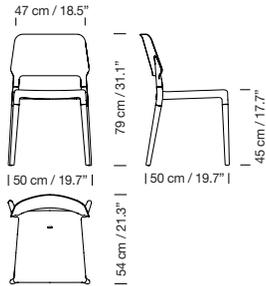


Subeybaja

Robert Heritage, Roger Webb. 1979

Belloch Chair

Lagranja Design
2009



Code	Color	Legs	CAD
BES11	White	Natural beech wood	\$ 460
BES12	Grey	Natural beech wood	\$ 460
BES14	Black	Natural beech wood	\$ 460
BES15	Brown	Natural beech wood	\$ 460
BES16	Green	Natural beech wood	\$ 460
BES17	Red	Natural beech wood	\$ 460
BES21	White	Matte anodized aluminium ^[1]	\$ 490
BES22	Grey	Matte anodized aluminium ^[1]	\$ 490

Polypropylene (PP) + glass fiber seat and back.

Stackable.

^[1] For indoor and outdoor.

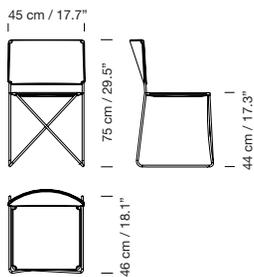
Minimum order: 4 units.



ANSI BIFMA 5.1 X

Ramón Chair

Ramón Bigas
1975



Code	Seat and backrest	CAD
RAS13	Natural	\$ 900
RAS14	White	\$ 900

White metallic structure.

Seat and back made of hand-woven synthetic rattan.

Stackable.

For indoor and outdoor.

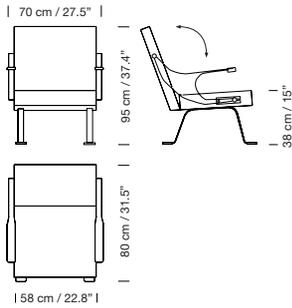
Minimum order: 4 units.



Digamma Armchair

Ignazio Gardella

1957



Code	Upholstered	CAD
DIB00	Customer's fabric ^[1]	\$ 8,170
DIB01	Black or silk grey Digamma fabric	\$ 9,640

Black metallic legs and polished brass feet.

Upholstered seat, backrest and arms.

3-position reclining back.

Plain fabric measures: 3 m / 3.28 yd long by 1,40 m / 1.53 yd wide.

^[1] To be validated by S&C.

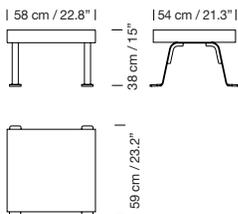
On special request also available in CMHR foam with a 5% price increase.



Digamma ottoman

Ignazio Gardella

1957



Code	Upholstered	CAD
DIP00	Customer's fabric ^[1]	\$ 3,090
DIP01	Black or silk grey Digamma fabric	\$ 3,430

Black metallic legs and polished brass feet.

Upholstered seat.

Plain fabric measures: 0,85 m / 0.93 yd long by 1,40 m / 1.53 yd wide.

^[1] To be validated by S&C.

On special request also available in CMHR foam with a 5% price increase.

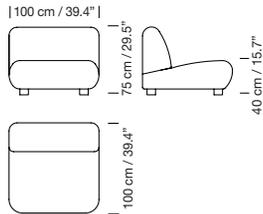


Cadaqués Lounge Chair

Federico Correa

Alfonso Milá

1959



Code	Upholstered	CAD
CAD10	Customer's fabric	\$ 5,880
CAD11	Kvadrat's fabric ^[1]	\$ 6,660

Beech wood legs with a wenge colour finish.

Plain fabric measures: 5 m / 5.47 yd long

by 1,40 m / 1.53 yd wide.

^[1] **kvadrat** upholstery HARALD-3 by Raf Simons, STAR 2, TONUS MEADOW and HERO.

On special request also available in CMHR foam with a 5% price increase.

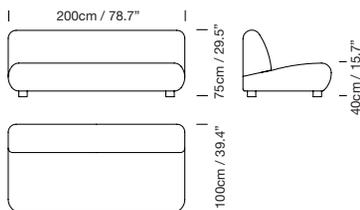
CE

Two Seat Cadaqués Sofa

Federico Correa

Alfonso Milá

1959



Code	Upholstered	CAD
CAD20	Customer's fabric	\$ 8,250
CAD21	Kvadrat's fabric ^[1]	\$ 9,910

Beech wood legs with a wenge colour finish.

Plain fabric measures: 8 m / 8.75 yd long

by 1,40 m / 1.53 yd wide.

^[1] **kvadrat** upholstery: HARALD-3 by Raf Simons, STAR 2, TONUS MEADOW and HERO.

On special request also available in CMHR foam with a 5% price increase.

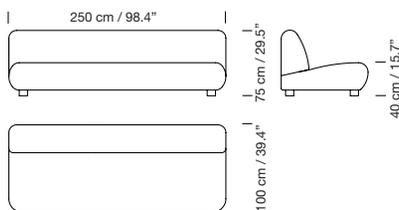
CE

Three Seat Cadaqués Sofa

Federico Correa

Alfonso Milá

1959



Code	Upholstered	CAD
CAD30	Customer's fabric	\$ 10,390
CAD31	Kvadrat's fabric ^[1]	\$ 12,900

Beech wood legs with a wenge colour finish.

Plain fabric measures: 12 m / 13.1 yd long

by 1,40 m / 1.53 yd wide.

^[1] **kvadrat** upholstery: HARALD-3 by Raf Simons, STAR 2, TONUS MEADOW and HERO.

On special request also available in CMHR foam with a 5% price increase.

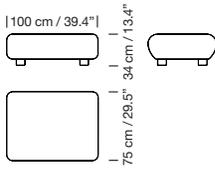
CE

Cadaqués Ottoman

Federico Correa

Alfonso Milá

2010



Code	Upholstered	CAD
CAP00	Customer's fabric	\$ 3,590
CAP01	Kvadrat's fabric ^[1]	\$ 4,430

Beech wood legs with a wenge colour finish.

Plain fabric measures: 1,80 m / 1.97 yd long by 1,40 m / 1.53 yd wide.

^[1] **kvadrat** upholstery: HARARD-3 by Raf Simons, STAR 2, TONUS MEADOW and HERO.

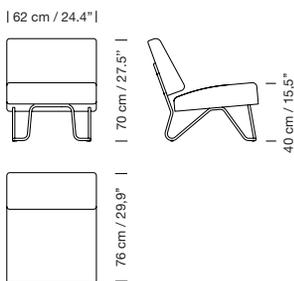
On special request also available in CMHR foam with a 5% price increase.



Ibiza Lounge Chair

Germán Rodríguez Arias

1957



Code	Upholstered	CAD
IBB00	Customer's fabric	\$ 2,910
IBB01	Kvadrat's fabric ^[1]	\$ 3,150

Chrome-plated steel tube structure.

Plain fabric measures: 1,40 m / 1.53 yd long (70 cm / 0.76 yd seat and 70 cm / 0.76 yd back) and 1,40 m / 1.53 yd wide.

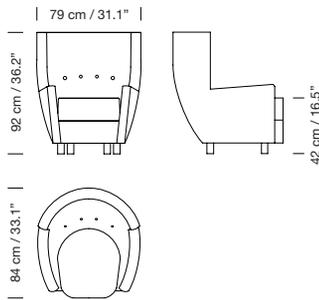
^[1] **kvadrat** upholstery: HARARD-3 by Raf Simons, STAR 2, TONUS MEADOW and HERO.

On special request also available in CMHR foam with a 5% price increase.



Moragas Armchair

Antoni de Moragas i Gallissà
1957



Code	Upholstered	CAD
MOS00	Customer's fabric	\$ 5,100
MOS01	Kvadrat's fabric ^[1]	\$ 5,730

Beech legs with cherry wood colour finish.

Fabric measures: 5 m / 5.47 yd long by 1,40 m / 1.53 yd wide.

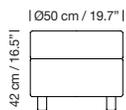
^[1] **kvadrat** upholstery: HARARD-3 by Raf Simons, STAR 2, TONUS MEADOW and HERO.

On special request also available in CMHR foam with a 5% price increase.

CE

Moragas ottoman

Antoni de Moragas i Gallissà
1957



Code	Upholstered	CAD
MOP00	Customer's fabric	\$ 1,160
MOP01	Kvadrat's fabric ^[1]	\$ 1,350

Beech legs with cherry wood colour finish.

Fabric measures: 2 m / 2.19 yd long by 1,40 m / 1.53 yd wide.

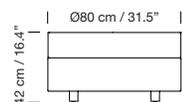
^[1] **kvadrat** upholstery: HARARD-3 by Raf Simons, STAR 2, TONUS MEADOW and HERO.

On special request also available in CMHR foam with a 5% price increase.

CE

Large Moragas ottoman

Antoni de Moragas i Gallissà
1957



Code	Upholstered	CAD
MOP10	Customer's fabric	\$ 1,680
MOP11	Kvadrat's fabric ^[1]	\$ 2,020

Beech legs with cherry wood colour finish.

Fabric measures: 3 m / 3.28 yd long by 1,40 m / 1.53 yd wide.

^[1] **kvadrat** upholstery: HARARD-3 by Raf Simons, STAR 2, TONUS MEADOW and HERO.

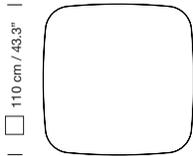
On special request also available in CMHR foam with a 5% price increase.

CE

Belloch cuadrada

Lagranja Design

2009



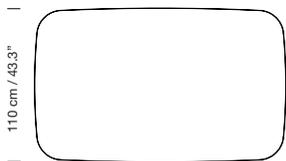
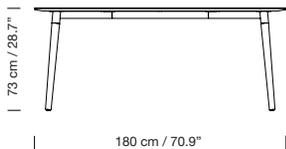
Code	Description	CAD
BEM11	White metallic structure with natural beech wood legs Color Core white colour top	\$ 3,840

CE

Belloch rectangular

Lagranja Design

2009



Code	Description	CAD
BEM21	White metallic structure with natural beech wood legs Color Core white colour top	\$ 5,010

CE

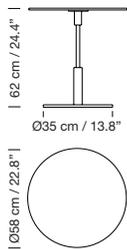
Diana alta

Federico Correa

Alfonso Milá

Miguel Milá

1996



Code	Description	CAD
DIA01	Satin nickel structure Tempered glass top	\$ 1,330

CE

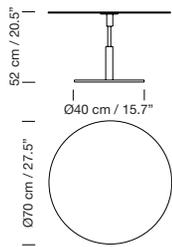
Diana baja

Federico Correa

Alfonso Milá

Miguel Milá

1996



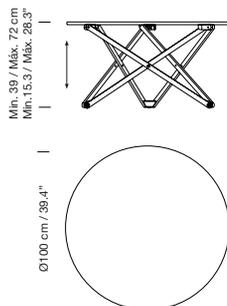
Code	Description	CAD
DIA02	Satin nickel structure Tempered glass top	\$ 1,550

CE

Subeybaja

Robert Heritage, Roger Webb

1979



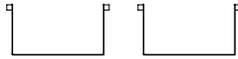
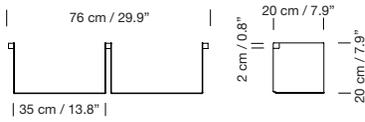
Code	Structure and top	CAD
SUB03	Natural oak	\$ 3,450
SUB05	Black oak	\$ 3,450

Adjustable to 7 heights, from 39 cm / 15.3" to 72 cm / 28.3".

CE

Noa

Carme Pinós
2007



Code	Structure (2 units)	CAD
NOA21	Grey	\$ 540
NOA22	White	\$ 540

2 metal structure shelves.

20 cm / 7.9" depth.

Each shelf can bear a maximum load of 20kg.

The maximum load may vary depending on the type of wall it is fitted to.

Shelving unit weight: 5kg / 11lb.



Classification and regulations

EC Regulations

CE

This marking on products in this catalogue indicates that they have been designed and produced in accordance with relevant applicable European directives and regulations. It is a guarantee of health and safety and the right to market these products freely in the Member States of the European Union, as proven by the corresponding CE declaration of conformity.

The main directives of the European Parliament and of the Council applied are:

- Directive 2014/35/UE, de 26 de February de 2014 (relating to electrical equipment designed for use within certain voltage limits).
- Directive 2014/30/UE, de 26 de February de 2014 (relating to electromagnetic compatibility).

I.E.E. (Energy efficiency index)

Pursuant to EU Directive 2013/30/EU and Commission Delegated Regulation (EU) 874/2012 of 12 July 2012 with regard to the energy labelling of electrical lamps and luminaires, these must have an energy label. The label classifies lamps and luminaires according to seven energy efficiency categories, from the most efficient (A++) to the least efficient (E).

UL

The UL certification process of our products entails a review of the design, production, testing, development and supervision in the factory, with regard to compliance of the product with the national safety standards of the US and Canada.

The consumers, retailers, insurers, distributors and regulators of these countries recognise and trust the UL mark as indicating a product with a safety symbol. Please look at our products in the catalogue and on the website.



Classification and regulations

Classification of luminaires

CE

· Luminaire classification according to protection against electrical shock:

CLASE I. In addition to being electrically insulated, these luminaires are also provided with an earthing point.



CLASE II. These luminaires have either double or reinforced insulation so that exposed metal parts cannot become live.



CLASE III. Protection against electrical shock relies on supply at Safety Extra-Low Voltage.



· Classification according to the flammability of the support surface:

According to current legislation, luminaires can be mounted on flammable or non-flammable surfaces. Luminaires that are suitable for mounting on non-flammable surfaces do not require a symbol. Luminaires that are not suitable for mounting on normally non-flammable surfaces require a symbol according to the type of luminaire (in accordance with Figure 1 of European Standard EN 60598-1).

· Classification according to conditions of use:

Luminaires must be classified according to their intended conditions of use. Luminaires for normal use do not require a symbol, whereas luminaires designed for use in severe conditions require a symbol (in accordance with Figure 1 of European Standard EN 60598-1).

UL

Our luminaires are classified according to UL standards regarding the maximum voltages and powers assigned to the luminaire: Class 2 and non-Class 2.

Classification and regulations

Ingress Protection Classification CE

The Ingress Protection system (IP) defines various degrees of protection against the ingress of foreign bodies and moisture. It is indicated by the IP prefix followed by two digits, the first of which identifies degree of protection against the ingress of solid particles and the second against the ingress of liquids (IEC 529- EN 60529).

Primera cifra:

IP 0 - No protection.

IP 1 - Protected against solid objects > 50 mm.

IP 2 - Protected against solid objects > 12 mm.

IP 3 - Protected against solid objects > 2.5 mm.

IP 4 - Protected against the solid objects of 1 mm.

IP 5 - Protected against dust.

IP 6 - Protected against dust (totally).

Second digit:

IP - 0 No protection.

IP - 1 Protected against water falling vertically.

IP - 2 Protected against direct water drips up to 15° from vertical.

IP - 3 Protected against direct sprays up to 60° from vertical.

IP - 4 Protected against sprays from all directions

IP - 5 Protected against low-pressure jets from all directions.

IP - 6 Protected against high-pressure jets from all directions.

IP - 7 Protected against immersion between 15 cm and 1 m.

IP - 8 Protected against immersion under pressure.

Classification according to environmental location

Our luminaires are classified according to UL standards. There are three types of environmental location marking:

· Dry locations:

Intended for use in a location not normally subject to dampness, but may include a location subject to temporary dampness, as in the case of a building under construction, provided ventilation is adequate to prevent an accumulation of moisture is marked.

· Damp locations:

A damp location is an exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

· Wet locations:

A wet location is a location in which water or other liquids may drip, splash or flow on or against electrical equipment.

Company certificates

Santa & Cole is a socially responsible organisation and we comply with the laws and social standards of the countries in which we sell and manufacture our products. We continuously assess our practices to ensure they are sustainable, striking a balance between current economic, environmental and social needs without compromising the prospects of future generations. Santa & Cole is committed to respecting human rights and to fostering safe and healthy working conditions and green production practices, both in our own organisation and among our partners.

Quality Management System

ISO 9001 is the most widely recognised international standard to indicate the quality commitment of an entire company through its products or services, certified through an auditable system.



Environmental Management System

ISO 14001 ISO 14001 is the international standard on environmental management devised to ensure a balance between the profitability and environmental impact mitigation of our activities.



General conditions of sale

All commercial relations between Santa & Cole Neoseries S.L. (hereinafter S&C), and its customers shall be governed by the following General Conditions of Sale, which shall govern the commercial sale and which shall be understood to be fully binding merely by placing an order with S&C.

Our acceptance of an order means, in any case, that the purchaser accepts the following general conditions of sale and supply.

S&C reserves the right not to sell to certain points of sale in accordance with its commercial policy and with the commercial agreements that it maintains with its registered distributors for each product line (urban, indoor or forestry elements or books). For detailed knowledge of the same please CONSULT our Commercial Department.

1. ORDERS

1.1. For Catalogue Products

The orders must be made IN WRITING, either by ordinary mail, e-mail or fax.

The order should specify:

- Physical details of the purchaser.
- Code, quantity and valuation of the products requested, in accordance with the quotation received if appropriate.
- For upholstery products, reference of the fabric selected.

1.2. For Customized Products

The technical documentation necessary to allow the correct definition of the product should be added to the requirements of section 1, whether it is a question of special products, modifications of catalogue products or finishes other than standard.

Enquiries are always without commitment. 48 hours after receipt of the order, THE CUSTOMER cannot cancel this order without the express written approval of S&C.

The delivery terms given by S&C are purely for informative purposes.

Delays in delivery do not authorize the purchaser to cancel the order or to apply penalties or indemnities, unless expressly agreed otherwise in writing. Even in this case, if for reasons of force majeure, affecting either S&C or its suppliers, S&C cannot fulfil any of the commitments taken on, no sanction shall be applied.

1.3. Light sources

No discounts apply to light sources. Prices subject to standard rates.

2. CATALOGUE

The technical information provided by S&C on its products in relation to models, sizes, materials and characteristics is for GUIDANCE only and does not legally bind S&C to strictly comply with it and can be modified without prior notice.

3. PRICES

The sale prices are governed by the current Price List in force, which cancels any previous one and may be modified by S&C without prior notice. VAT (Value Added Tax) applicable in Spain (which is 4% on Books and 21% on the other products, except in the event of legal modification of the applicable rates) IS NOT INCLUDED in the prices indicated.

In any case the prices applied shall be those which appear on the pro forma invoice or on the order.

4. WARRANTY

The warranty for all S&C products is that established by law, in accordance with the legislation in force, for any defect attributable to the manufacture, provided that this defect does not arise from inadequate installation or use, in which case the warranty shall not apply. The warranty covers the replacement of the material and the carriage, and the expenses or special packaging which this replacement could generate shall be for the account of the customer.

For those products which S&C distributes but does not produce, the warranty covering the products delivered is limited to that issued by the manufacturer.

5. TRANSPORT AND DELIVERY

All goods sold are understood to be at the disposal of the customer in the warehouses of S&C in Cardedeu (Barcelona), the damage and losses which, if appropriate, could occur to goods from the time of delivery to the haulier being FOR THE ACCOUNT OF THE PURCHASER.

The carriage of the goods shall always be for the account and risk of the purchaser (carriage forward). Even if S&C hires the transport, and even if it refunds the customer all or part of this amount through sales discounts on the price of the goods, this does not under any circumstance represent an impairment or derogation of the preceding paragraphs, or the tacit or express acceptance of the account or of the risks arising from the transport.

If the transport agency desired by the customer is not explicitly notified, both if it is carriage paid and carriage forward, S&C will send the order with the products requested by the agency which seems most appropriate for the shipment.

General conditions of sale

6. SPECIAL PACKAGING

If special packaging (wood or other) is required, the corresponding cost shall be charged separately to the customer.

7. CLAIMS AND RETURNS

The customer shall be entitled to make a claim against S&C, due to a defect in the quantity or quality of the goods received, in accordance with the Spanish legislation in force.

Under no circumstances shall S&C be responsible for defects of the products or for injury caused to the customer or to third parties, when attributable to their installation or to their incorrect use.

In order to be able to present these claims, we have made available a direct telephone number (+34 938 619 100) and an e-mail address: aftersales@santacole.com.

In order to be able to attend to the incidents quickly, it is essential to indicate the invoice no. or the delivery note no. from which they originate.

For S&C to be able to collaborate on any claim that the customer wishes to make against the haulier due to incidents directly attributable to the transport, the customer should clearly indicate these incidents on the haulier's delivery note. If this is not done, S&C will not be able to collaborate on any claim against the haulier by the customer.

Product returns are not accepted, except with the express written consent of S&C. In this case, and if the material is received in perfect condition and with its original packaging, 15% of the net value of the product shall be charged as depreciation. If the material is not received in perfect condition and with its original packaging, S&C shall assess the damage to the product being returned and shall apply a higher depreciation adjusted to the condition of this material.

The transport cost for the return and corresponding to sending the replacement product shall always be for the account of the customer.

8. CONDITIONS OF PAYMENT

The payment of the total price of our goods must be made in cash by bank transfer to the account determined by S&C on its pro forma invoice.

In order to be able to take advantage of a delay in the payment it is necessary to be assigned a credit limit by S&C. Please contact our Commercial Department.

In the event of the sale of customized products, the minimum conditions of payment shall be 50% on confirmation of the order and the rest to be agreed by the two parties.

A delay in relation to the payment dates agreed leads to the automatic cancellation of the credit.

9. OWNERSHIP OF THE PRODUCTS

The products will continue to be owned by S&C until payment has been made in full.

10. DEFENCE OF INTELLECTUAL PROPERTY

The designs of the products appearing in the catalogues of S&C, and these catalogues themselves, are protected by the national and international Laws and Treaties on Intellectual and Industrial Property. Any unauthorized use of them constitutes an infringement of the above-mentioned rules, and a crime which can be punished in accordance with penal laws.

Consequently, it is strictly forbidden to manufacture, fix, reproduce, translate, distribute, publicly communicate, place at the disposal of the public and/or totally or partially transform these designs and/or the catalogues, in addition to any other act of exploitation in relation to them, without the prior written permission of the owners of these rights.

S&C holds the ownership of the rights over its trademarks.

Their use is consequently totally forbidden, without the corresponding prior written permission of S&C. Non-fulfilment of this obligation and the consequent infringement of the trademark rights shall likewise entail a civil and, if appropriate, criminal prosecution of these infringements, in accordance with the national and international Laws and Treaties in force.

11. APPLICABLE LAW AND JURISDICTION

The sales are subject to Spanish commercial legislation.

Any matter giving rise to a lawsuit shall be submitted to the Courts and Tribunals of the city of Barcelona (Spain), with express renunciation by the parties of their own jurisdiction, if different.



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Price List updated on February 2019.

Santa & Cole reserves the right to change prices as necessary.

Excite with simplicity