

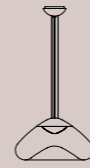
ANTESIA  
NA-AR  
SERICA  
SERICA DOT

MASIERO

**NOVELTIES**<sup>2026</sup>

**MASIERO**

# Collections



Antesia

64



Na-ar

46



Serica

26



Serica Dot

6

# Collections

ANTESIA  
NA-AR  
SERICA  
SERICA DOT

# Serica Dot

IT Serica Dot traduce l'iconico motivo delle Nappe in un linguaggio essenziale e architettonico. Nasce come un racconto di luce fatto di leggerezza e precisione, in cui il segno si riduce all'essenziale per esprimere tutta la sua forza poetica. Piccoli punti luminosi si dispongono nello spazio con ritmo e misura, creando composizioni che evocano costellazioni intime e silenziose.

EN Serica Dot translates the iconic tassel motif into an essential and architectural language. It is conceived as a story of light made of lightness and precision, where the sign is reduced to its essence to express its full poetic strength. Small points of light are arranged in space with rhythm and measure, creating compositions that evoke intimate and silent constellations.

DESIGN BY  
MARCO ZITO  
SUSPENSION

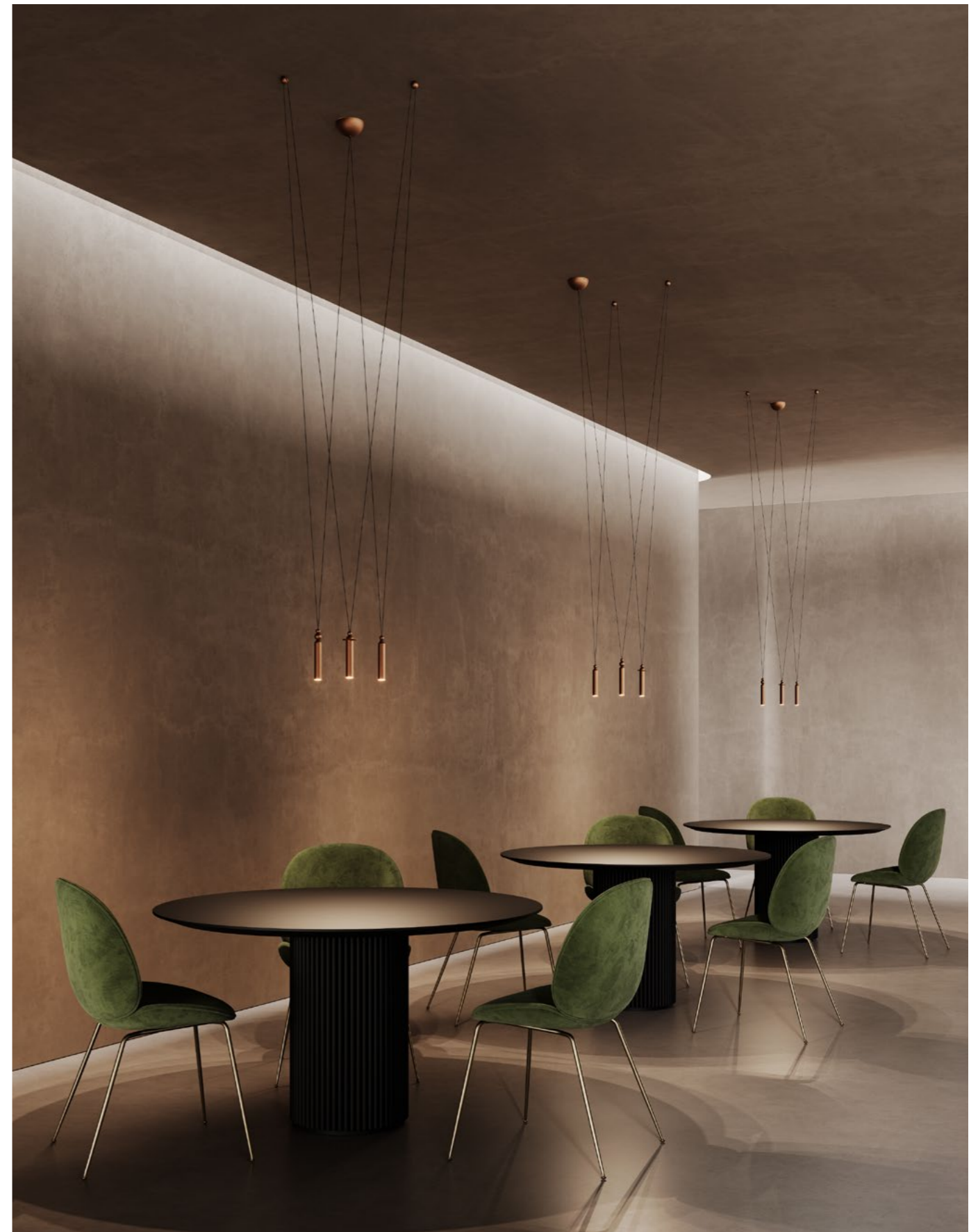












# Serica Dot

Struttura in metallo verniciato opaco con dettagli in galvanica spazzolata o totalmente galvanizzata. Illuminazione Led integrato.

Matt-painted metal structure with brushed galvanic details or fully galvanized. Integrated LED lighting.

Struktur aus mattem Lackmetall mit Details in gebürsteter Galvanik oder vollständig galvanisierter Ausführung. Integrierte LED-Beleuchtung.

Estructura de metal pintado en mate con detalles en galvanizado cepillado o totalmente galvanizado. Iluminación LED integrada.

Structure en métal laqué mat avec détails en galvanique brossée ou entièrement galvanisée. Éclairage LED intégré.

Металлический каркас с матовым покрытием и деталями из брашированной гальваники или полностью гальванизированный. Встроенная светодиодная подсветка.

哑光喷涂金属结构, 可选择搭配拉丝电镀细节, 也可选择整体全电镀工艺。所有型号均内置 LED 光源

هيكل معدني مطلي بطلاء غير لامع مع تفاصيل مصقولة أو مجلفنة بالكامل. إضاءة LED مدمجة

SERICA DOT S1 A	CE	RoHS
Ø 2,5 cm / 1.00"		
H 15,2 cm / 6.00"		
STANDARD INTEGRATED LED LIGHTING		
4 W CRI>90 3000 K - 410 NOMINAL LM		
ON REQUEST		
4 W CRI>90 2700 K - 380 NOMINAL LM		
DIMMABLE		
TRIAC		



SERICA DOT S1 B	CE	RoHS
Ø 4,8 cm / 1.90"		
H 15,5 cm / 6.10"		
STANDARD INTEGRATED LED LIGHTING		
4 W CRI>90 3000 K - 410 NOMINAL LM		
ON REQUEST		
4 W CRI>90 2700 K - 380 NOMINAL LM		
DIMMABLE		
TRIAC		



SERICA DOT S1 C	CE	RoHS
Ø 2,5 cm / 1.00"		
H 17,5 cm / 6.90"		
STANDARD INTEGRATED LED LIGHTING		
4 W CRI>90 3000 K - 410 NOMINAL LM		
ON REQUEST		
4 W CRI>90 2700 K - 380 NOMINAL LM		
DIMMABLE		
TRIAC		



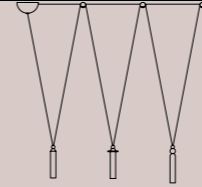
SERICA DOT S1 E	CE	RoHS
Ø 2,5 cm / 1.00"		
H 17,5 cm / 6.90"		
STANDARD INTEGRATED LED LIGHTING		
4 W CRI>90 3000 K - 410 NOMINAL LM		
ON REQUEST		
4 W CRI>90 2700 K - 380 NOMINAL LM		
DIMMABLE		
TRIAC		



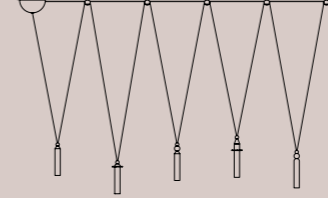
SERICA DOT S1 D	CE	RoHS
Ø 4,8 cm / 1.90"		
H 19,5 cm / 7.70"		
STANDARD INTEGRATED LED LIGHTING		
4 W CRI>90 3000 K - 410 NOMINAL LM		
ON REQUEST		
4 W CRI>90 2700 K - 380 NOMINAL LM		
DIMMABLE		
TRIAC		



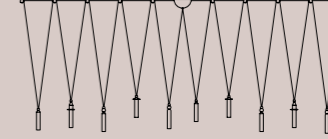
SERICA DOT C3	CE	RoHS
STANDARD INTEGRATED LED LIGHTING		
12 W CRI>90 3000 K - 1230 NOMINAL LM		
ON REQUEST		
12 W CRI>90 2700 K - 1140 NOMINAL LM		
DIMMABLE		
TRIAC		



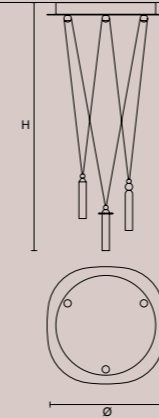
SERICA DOT C5	CE	RoHS
STANDARD INTEGRATED LED LIGHTING		
20 W CRI>90 3000 K - 2050 NOMINAL LM		
ON REQUEST		
20 W CRI>90 2700 K - 1900 NOMINAL LM		
DIMMABLE		
TRIAC		



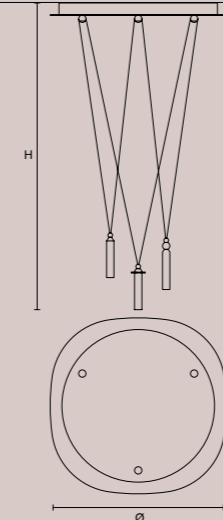
SERICA DOT C10	CE	RoHS
STANDARD INTEGRATED LED LIGHTING		
40 W CRI>90 3000 K - 4100 NOMINAL LM		
ON REQUEST		
40 W CRI>90 2700 K - 3800 NOMINAL LM		
DIMMABLE		
TRIAC		



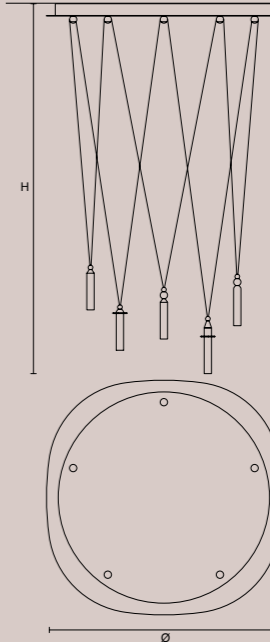
SERICA DOT C3 PB 40	CE	RoHS
Ø 40 cm / 15.70"		
H MAX 300 cm / 68.90"		
STANDARD INTEGRATED LED LIGHTING		
12 W CRI>90 3000 K - 1230 NOMINAL LM		
ON REQUEST		
12 W CRI>90 2700 K - 1140 NOMINAL LM		
DIMMABLE		
TRIAC		



SERICA DOT C3 PB 60	CE	RoHS
Ø 60 cm / 23.60"		
H MAX 300 cm / 68.90"		
STANDARD INTEGRATED LED LIGHTING		
12 W CRI>90 3000 K - 1230 NOMINAL LM		
ON REQUEST		
12 W CRI>90 2700 K - 1140 NOMINAL LM		
DIMMABLE		
TRIAC		



SERICA DOT C5 PB 80	CE	RoHS
Ø 80 cm / 31.50"		
H MAX 300 cm / 68.90"		
STANDARD INTEGRATED LED LIGHTING		
20 W CRI>90 3000 K - 2050 NOMINAL LM		
ON REQUEST		
20 W CRI>90 2700 K - 1900 NOMINAL LM		
DIMMABLE		
TRIAC		



FRAME FINISHING: MATT PAINTED  
METAL DETAILS: GALVANIC BATH



v9T Nero profondo+Champagne spazzolato  
g30 Deep black+Brushed champagne

FRAME FINISHINGS | METAL DETAILS  
GALVANIC BATH



g30 Champagne spazzolato  
Brushed champagne



v9T Nero profondo+Oro bronzato spazzolato  
g31 Deep black+Brushed golden bronze



g31 Oro bronzato spazzolato  
Brushed golden bronze



v9T Nero profondo+Rame spazzolato  
g29 Deep black+Brushed copper



g29 Rame spazzolato  
Brushed copper



v9T Nero profondo+Oro spazzolato  
g26 Deep black+Brushed pure gold



g26 Oro spazzolato  
Brushed pure gold



v9T Nero profondo+Nickel scuro spazzolato  
g27 Deep black+Brushed dark nickel

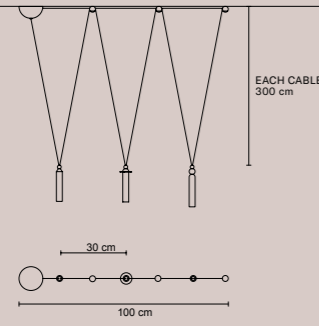


g27 Nickel scuro spazzolato  
Brushed dark nickel

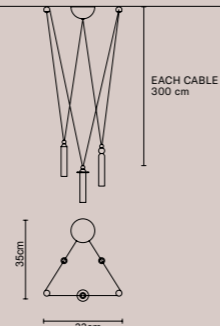
DISCOVER MORE



SUGGESTED CONFIGURATION FOR C3 (Composition A+B+C)

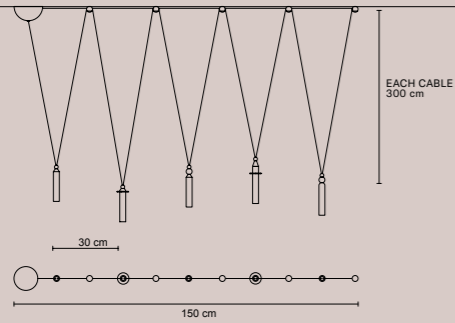


LINEAR

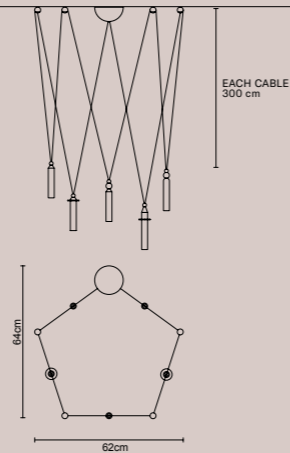


CLOSE TRIANGLE

SUGGESTED CONFIGURATION FOR C5 (Composition A+B+C+D+E)

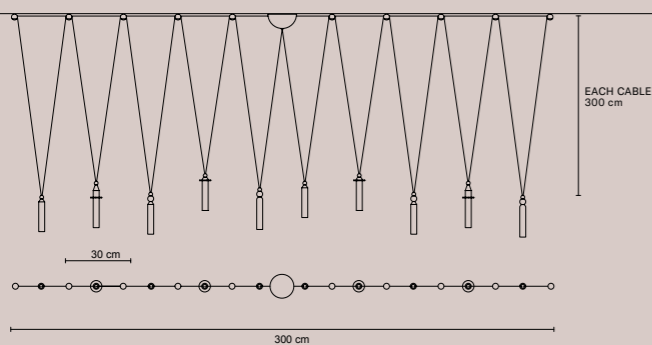


LINEAR

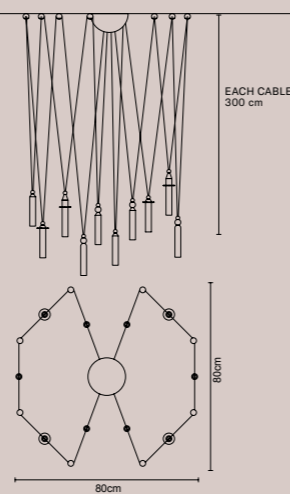


CLOSE PENTAGON

SUGGESTED CONFIGURATION FOR C10 (Composition Ax2 + Bx2 + Cx2 + Dx2 + Ex2)



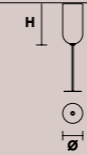
LINEAR



CLOSE CIRCLE

SINGLE CANOPIES

SINGLE CANOPY



SIZE	FRAME FINISHINGS	CANOPY FINISHINGS	PRODUCT NAME
ø 4,5 cm / 1.80"	● V9T	● V90	SERICA DOT S1 A - B - C - D - E
H 8 cm / 3.10"	● G30	● V90	
	● G31	● V90	
	● G29	● V90	
	● G26	● V90	
	● G27	● V90	

SINGLE CANOPY



SIZE	FRAME FINISHINGS	CANOPY FINISHINGS	PRODUCT NAME
ø 10 cm / 4.00"	● V9T + ● G30	● G30	SERICA DOT C3
H 5 cm / 2.00"	● V9T + ● G31	● G31	
	● V9T + ● G29	● G29	
	● V9T + ● G26	● G26	
	● V9T + ● G27	● G27	
	● G30	● G30	
	● G31	● G31	
	● G29	● G29	
	● G26	● G26	
	● G27	● G27	
	● G30	● G30	
	● G27	● G27	

SINGLE CANOPY



SIZE	FRAME FINISHINGS	CANOPY FINISHINGS	PRODUCT NAME
ø 12 cm / 5.50"	● V9T + ● G30	● G30	SERICA DOT C5
H 6 cm / 2.40"	● V9T + ● G31	● G31	
	● V9T + ● G29	● G29	
	● V9T + ● G26	● G26	
	● V9T + ● G27	● G27	
	● G30	● G30	
	● G31	● G31	
	● G29	● G29	
	● G26	● G26	
	● G27	● G27	
	● G30	● G30	
	● G27	● G27	

SINGLE CANOPY



SIZE	FRAME FINISHINGS	CANOPY FINISHINGS	PRODUCT NAME
ø 16 cm / 6.30"	● V9T + ● G30	● G30	SERICA DOT C10
H 8 cm / 3.10"	● V9T + ● G31	● G31	
	● V9T + ● G29	● G29	
	● V9T + ● G26	● G26	
	● V9T + ● G27	● G27	
	● G30	● G30	
	● G31	● G31	
	● G29	● G29	
	● G26	● G26	
	● G27	● G27	
	● G30	● G30	
	● G27	● G27	

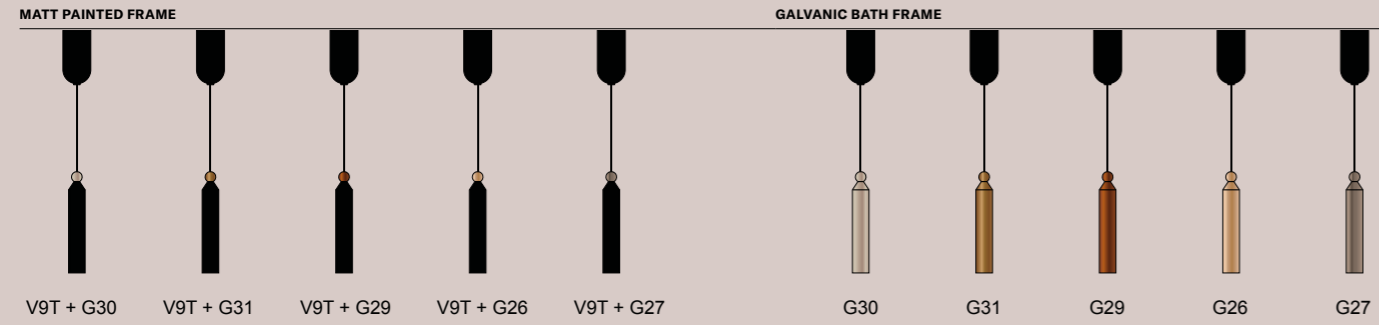
RECESSED CANOPY



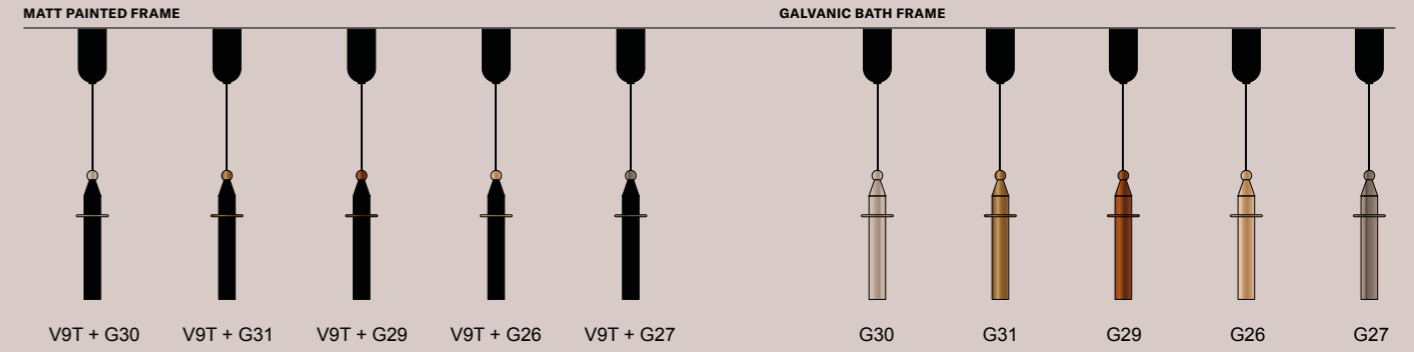
SIZE	FINISHINGS	CANOPY FINISHING	PRODUCT NAME
ø 4,5 cm / 1.80"	● V9T	● V90	SERICA DOT S1 A - B - C - D - E (Remote Driver)
H 0,8 cm / 0,30"			

# FINISH PALETTE

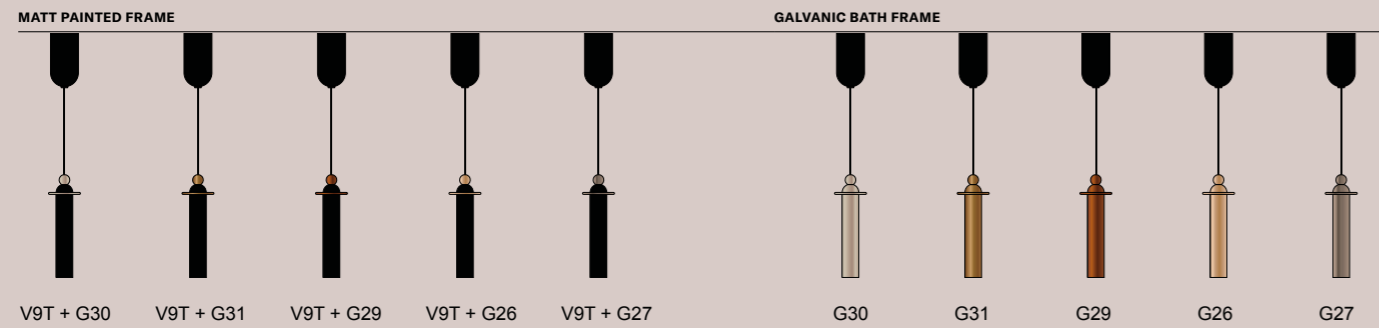
## Serica Dot S1 A



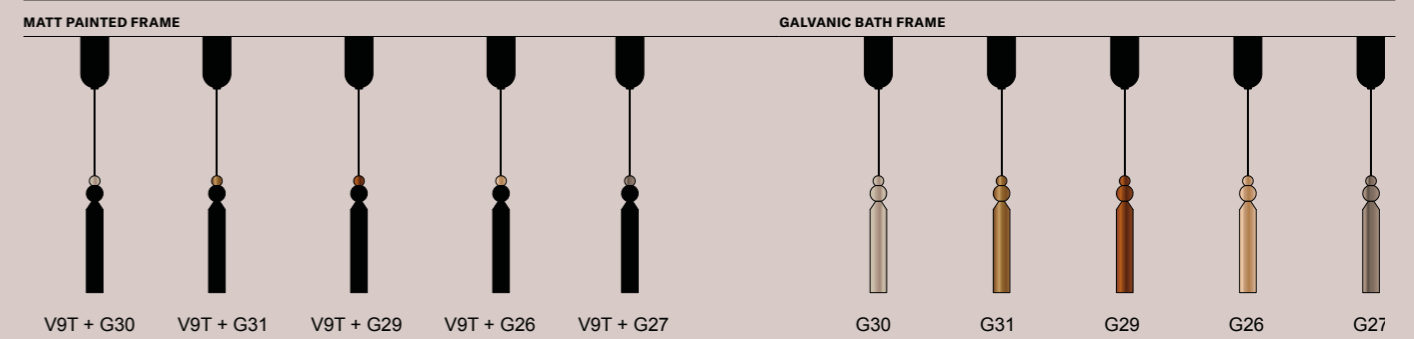
## Serica Dot S1 D



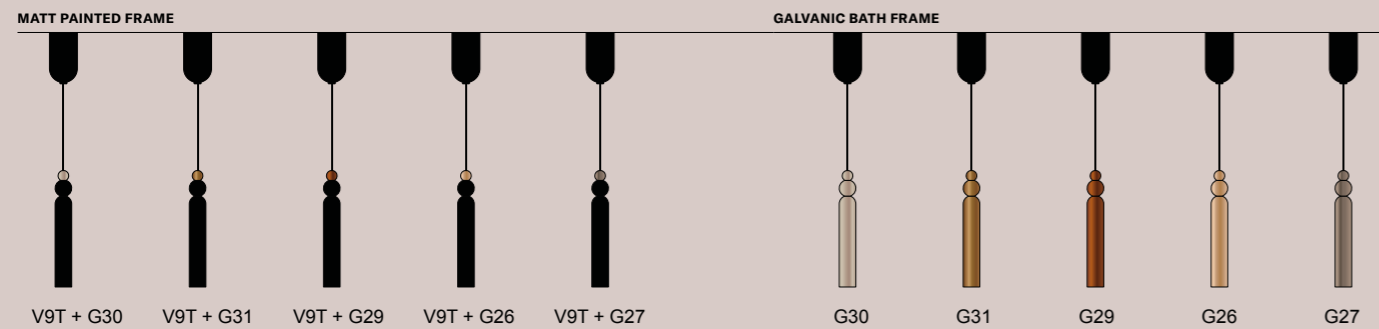
## Serica Dot S1 B



## Serica Dot S1 E



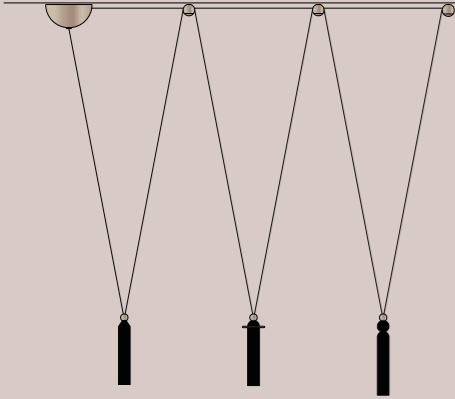
## Serica Dot S1 C



## FINISH PALETTE

### SERICA DOT C3 (COMPOSITION A+B+C)

FRAME FINISHING: MATT PAINTED  
METAL DETAILS: GALVANIC BATH



FRAME FINISHING



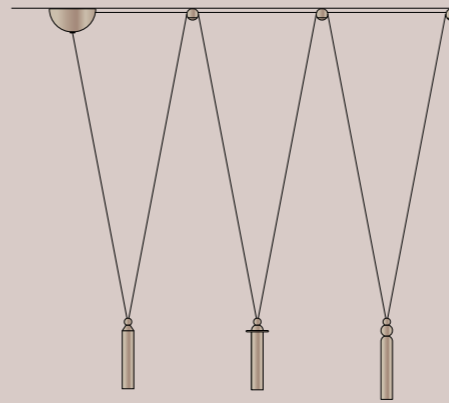
METAL DETAILS



## FINISH PALETTE

### SERICA DOT C3 (COMPOSITION A+B+C)

FRAME FINISHINGS | METAL DETAILS  
GALVANIC BATH

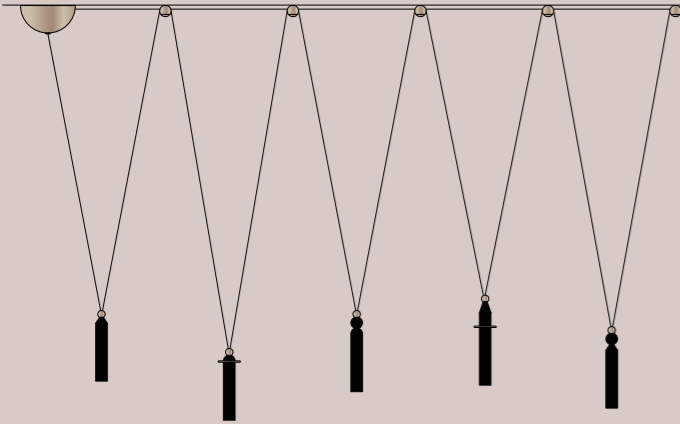


FINISHINGS



### SERICA DOT 5 (COMPOSITION A+B+C+D+E)

FRAME FINISHING: MATT PAINTED  
METAL DETAILS: GALVANIC BATH



FRAME FINISHING

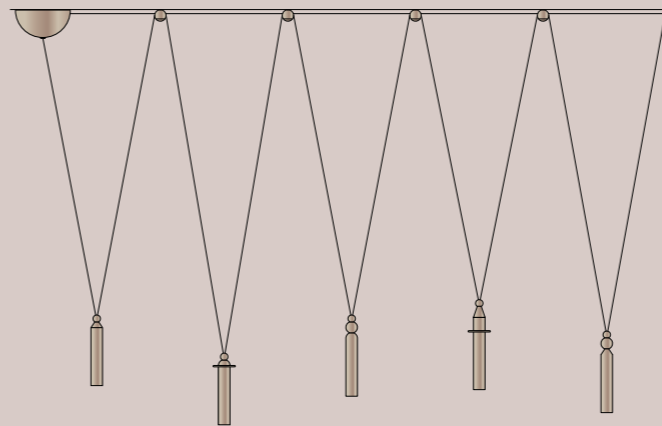


METAL DETAILS



### SERICA DOT 5 (COMPOSITION A+B+C+D+E)

FRAME FINISHINGS | METAL DETAILS  
GALVANIC BATH

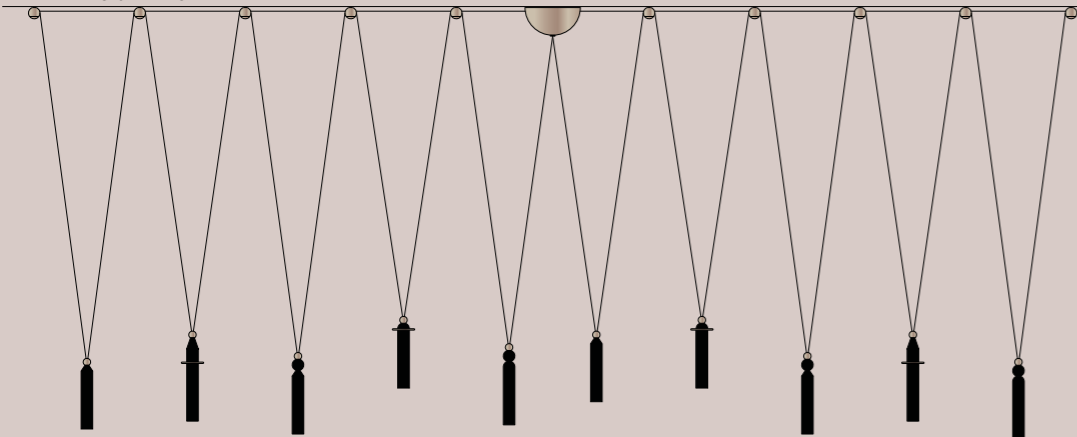


FINISHINGS



### SERICA DOT C10 (COMPOSITION Ax2 + Bx2 + Cx2 + Dx2 + Ex2)

FRAME FINISHING: MATT PAINTED  
METAL DETAILS: GALVANIC BATH



FRAME FINISHING

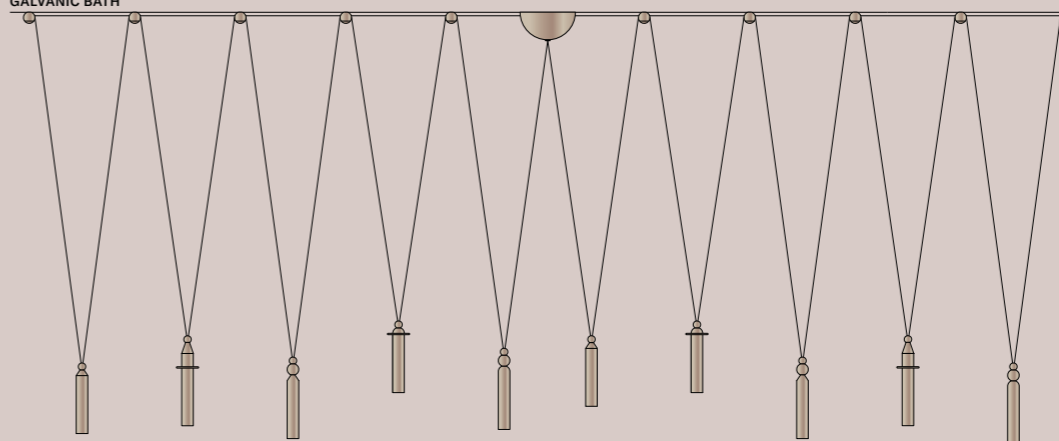


METAL DETAILS



### SERICA DOT C10 (COMPOSITION Ax2 + Bx2 + Cx2 + Dx2 + Ex2)

FRAME FINISHINGS | METAL DETAILS  
GALVANIC BATH



FINISHINGS



# Serica

IT Serica interpreta la luce come una superficie morbida e avvolgente, capace di trasformare lo spazio con discrezione ed eleganza. I volumi, puri e calibrati, evocano la leggerezza del tessuto da cui prendono ispirazione, lasciando che la luminosità si diffonda in modo uniforme e delicato. La materia si fa vellutata, quasi impalpabile, in un equilibrio armonico tra forma e funzione. Ogni elemento è pensato per dialogare con l'ambiente, creando atmosfere intime e sofisticate.

EN Serica interprets light as a soft and enveloping surface, capable of transforming space with discretion and elegance. The volumes, pure and balanced, evoke the lightness of the fabric that inspires them, allowing luminosity to spread evenly and delicately. The material becomes velvety, almost intangible, in a harmonious balance between form and function. Each element is designed to engage with its surroundings, creating intimate and sophisticated atmospheres.

DESIGN BY  
MARCO ZITO  
SUSPENSION













# Serica

Struttura in metallo verniciato opaco con dettagli in galvanica spazzolata o totalmente galvanizzata. Illuminazione Led integrato.

Matt-painted metal structure with brushed galvanic details or fully galvanized. Integrated LED lighting.

Struktur aus mattem Lackmetall mit Details in gebürsteter Galvanik oder vollständig galvanisierter Ausführung. Integrierte LED-Beleuchtung.

Estructura de metal pintado en mate con detalles en galvanizado cepillado o totalmente galvanizado. Iluminación LED integrada.

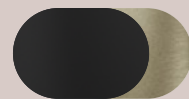
Structure en métal laqué mat avec détails en galvanique brossée ou entièrement galvanisée. Éclairage LED intégré.

Металлический каркас с матовым покрытием и деталями из брашированной гальваники или полностью гальванизированный. Встроенная светодиодная подсветка.

哑光喷涂金属结构，可选择搭配拉丝电镀细节，也可选择整体全电镀工艺。所有型号均内置 LED 光源

هيكل معدني مطلي بطلاء غير لامع مع تفاصيل مصقولة أو مجلفنة بالكامل. إضاءة LED مدمجة

FRAME FINISHING: MATT PAINTED  
METAL DETAILS: GALVANIC BATH

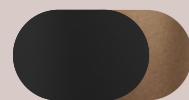


v9T Nero profondo+Champagne spazzolato  
g30 Deep black+Brushed champagne

FRAME FINISHINGS | METAL DETAILS  
GALVANIC BATH



g30 Champagne spazzolato  
Brushed champagne



v9T Nero profondo+Oro bronzato spazzolato  
g31 Deep black+Brushed golden bronze



g31 Oro bronzato spazzolato  
Brushed golden bronze



v9T Nero profondo+Rame spazzolato  
g29 Deep black+Brushed copper



g29 Rame spazzolato  
Brushed copper



v9T Nero profondo+Oro spazzolato  
g26 Deep black+Brushed pure gold



g26 Oro spazzolato  
Brushed pure gold



v9T Nero profondo+Nickel scuro spazzolato  
g27 Deep black+Brushed dark nickel



g27 Nickel scuro spazzolato  
Brushed dark nickel

DISCOVER MORE



<b>SERICA S1 40</b>		
ø	2,5 cm / 1.00"	
H	40 cm / 15.70"	

<b>STANDARD INTEGRATED LED LIGHTING</b>
5,8 W CRI>90 3000 K - 555 NOMINAL LM
<b>ON REQUEST</b>
5,8 W CRI>90 2700 K - 515 NOMINAL LM
<b>DIMMABLE</b>
<b>TRIAC</b>



<b>SERICA S1 60</b>		
ø	2,5 cm / 1.00"	
H	60 cm / 19.70"	

<b>STANDARD INTEGRATED LED LIGHTING</b>
5,8 W CRI>90 3000 K - 555 NOMINAL LM
<b>ON REQUEST</b>
5,8 W CRI>90 2700 K - 515 NOMINAL LM
<b>DIMMABLE</b>
<b>TRIAC</b>



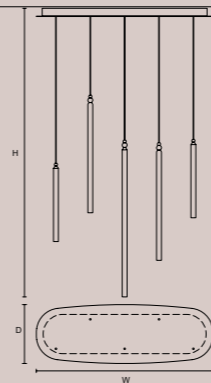
<b>SERICA S1 80</b>		
ø	2,5 cm / 1.00"	
H	80 cm / 31.50"	

<b>STANDARD INTEGRATED LED LIGHTING</b>
5,8 W CRI>90 3000 K - 555 NOMINAL LM
<b>ON REQUEST</b>
5,8 W CRI>90 2700 K - 515 NOMINAL LM
<b>DIMMABLE</b>
<b>TRIAC</b>



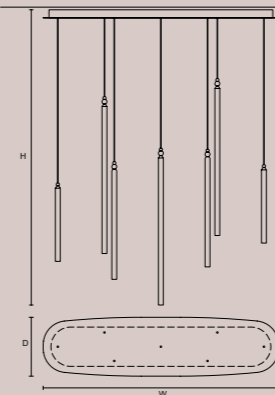
<b>SERICA C5 CB 90</b> (2x40-2x60-1x80)		
w	90 cm / 35.40"	
d	30 cm / 11.80"	
H MAX	380 cm / 149.60"	

<b>STANDARD INTEGRATED LED LIGHTING</b>
29 W CRI>90 3000 K - 2775 NOMINAL LM
<b>ON REQUEST</b>
29 W CRI>90 2700 K - 2575 NOMINAL LM
<b>DIMMABLE</b>
<b>TRIAC</b>



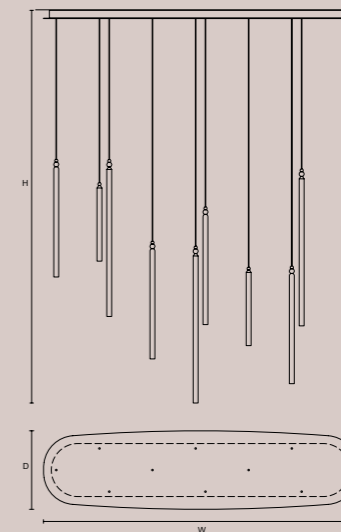
<b>SERICA C7 CB 120</b> (2x40-2x60-3x80)		
w	120 cm / 47.20"	
d	30 cm / 11.80"	
H MAX	380 cm / 149.60"	

<b>STANDARD INTEGRATED LED LIGHTING</b>
40,6 W CRI>90 3000 K - 3885 NOMINAL LM
<b>ON REQUEST</b>
40,6 W CRI>90 2700 K - 3605 NOMINAL LM
<b>DIMMABLE</b>
<b>TRIAC</b>



<b>SERICA C10 CB 160</b> (3x40-4x60-3x80)		
w	160 cm / 63.00"	
d	40 cm / 15.70"	
H MAX	380 cm / 149.60"	

<b>STANDARD INTEGRATED LED LIGHTING</b>
58 W CRI>90 3000 K - 5550 NOMINAL LM
<b>ON REQUEST</b>
58 W CRI>90 2700 K - 5150 NOMINAL LM
<b>DIMMABLE</b>
<b>TRIAC</b>



**SERICA C3 PB 30**  
(1x40-1x60-1x80)



∅ 30 cm / 11.80"  
H MAX 380 cm / 149.60"

STANDARD INTEGRATED LED LIGHTING

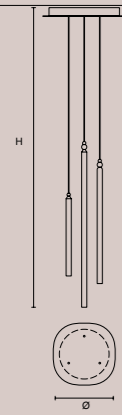
17,4 W CRI>90  
3000 K - 1665 NOMINAL LM

ON REQUEST

17,4 W CRI>90  
2700 K - 1545 NOMINAL LM

DIMMABLE

TRIAC



**SERICA C5 PB 40**  
(2x40-2x60-1x80)



∅ 40 cm / 15.70"  
H MAX 380 cm / 149.60"

STANDARD INTEGRATED LED LIGHTING

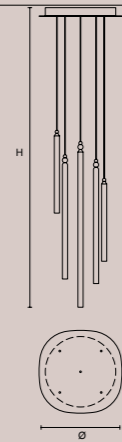
29 W CRI>90  
3000 K - 2775 NOMINAL LM

ON REQUEST

29 W CRI>90  
2700 K - 2575 NOMINAL LM

DIMMABLE

TRIAC



**SERICA C7 PB 60**  
(2x40-2x60-3x80)



∅ 60 cm / 23.60"  
H MAX 380 cm / 149.60"

STANDARD INTEGRATED LED LIGHTING

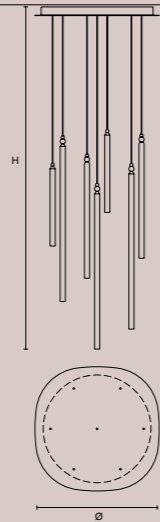
40,6 W CRI>90  
3000 K - 3885 NOMINAL LM

ON REQUEST

40,6 W CRI>90  
2700 K - 3605 NOMINAL LM

DIMMABLE

TRIAC



**SERICA C9 PB 80**  
(3x40-3x60-3x80)



∅ 80 cm / 31.50"  
H MAX 380 cm / 149.60"

STANDARD INTEGRATED LED LIGHTING

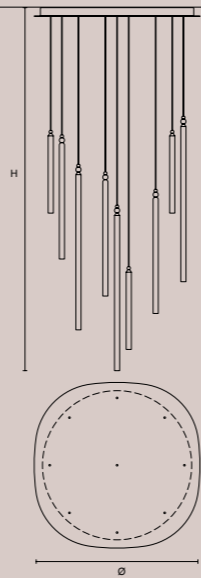
52,2 W CRI>90  
3000 K - 4995 NOMINAL LM

ON REQUEST

52,2 W CRI>90  
2700 K - 4635 NOMINAL LM

DIMMABLE

TRIAC



**SERICA C13 PB 100**  
(4x40-4x60-5x80)



∅ 100 cm / 39.40"  
H MAX 380 cm / 149.60"

STANDARD INTEGRATED LED LIGHTING

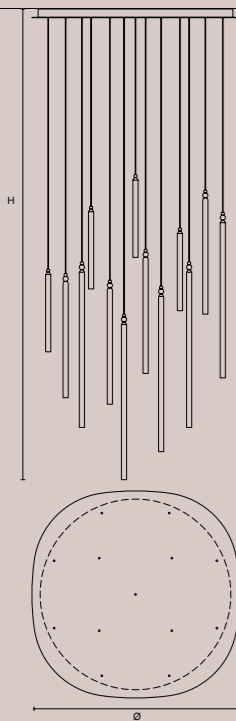
75,4 W CRI>90  
3000 K - 7215 NOMINAL LM

ON REQUEST

75,4 W CRI>90  
2700 K - 6695 NOMINAL LM

DIMMABLE

TRIAC



**SERICA CLUSTER 11**  
(5X40-4X60-2X80)



∅ 100 cm / 39,40"  
H 165 cm / 65,00"

STANDARD INTEGRATED LED LIGHTING

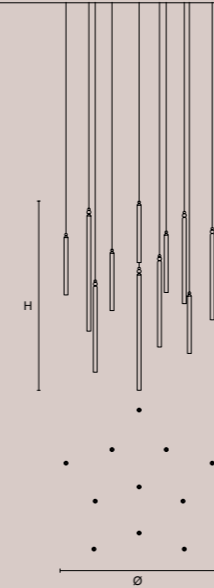
63,8 W CRI>90  
3000 K - 6105 NOMINAL LM

ON REQUEST

63,8 W CRI>90  
2700 K - 5665 NOMINAL LM

DIMMABLE

ON REQUEST



**SERICA CLUSTER 12**  
(12X60)



∅ 120 cm / 47,20"  
H 60 cm / 23,60"

STANDARD INTEGRATED LED LIGHTING

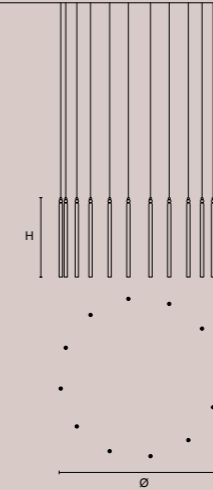
69,6 W CRI>90  
3000 K - 6660 NOMINAL LM

ON REQUEST

69,6 W CRI>90  
2700 K - 6180 NOMINAL LM

DIMMABLE

ON REQUEST



**SERICA CLUSTER 39**  
(18X40-15X60-6X80)



∅ 120 cm / 47,20"  
H 165 cm / 65,00"

STANDARD INTEGRATED LED LIGHTING

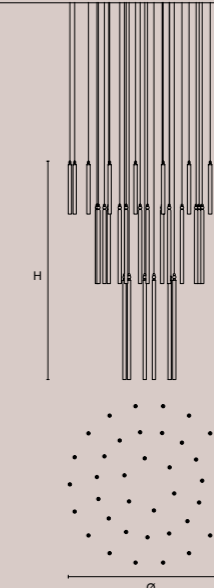
226,2 W CRI>90  
3000 K - 21645 NOMINAL LM

ON REQUEST

226,2 W CRI>90  
2700 K - 20085 NOMINAL LM

DIMMABLE

ON REQUEST



**SERICA CLUSTER 28**  
(11X40-11X60-6X80)



W 449 cm / 177,00"  
D 29 cm / 11,40"  
H 80 cm / 31,50"

STANDARD INTEGRATED LED LIGHTING

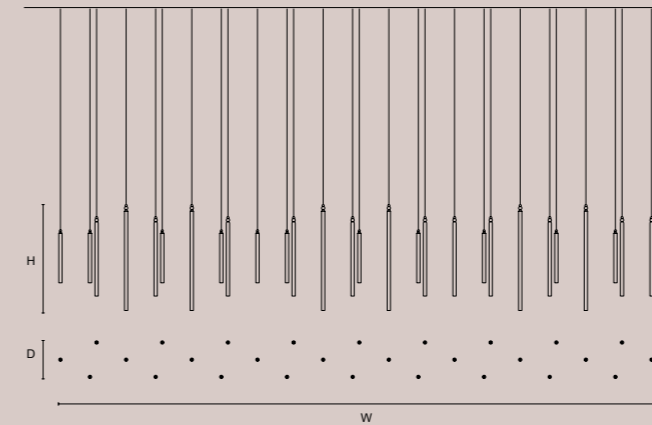
162,4 W CRI>90  
3000 K - 15540 NOMINAL LM

ON REQUEST

162,4 W CRI>90  
2700 K - 14420 NOMINAL LM

DIMMABLE

ON REQUEST



**SERICA CLUSTER 22**  
(6X40-8X60-8X80)



W 303cm / 119,30"  
D 183 cm / 72,00"  
H 165 cm / 65,00"

**STANDARD INTEGRATED LED LIGHTING**

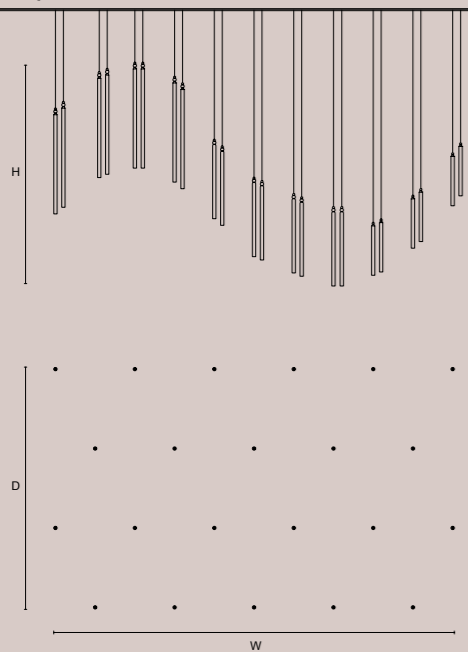
127,6 W CRI>90  
3000 K - 12210 NOMINAL LM

**ON REQUEST**

127,6 W CRI>90  
2700 K - 11330 NOMINAL LM

**DIMMABLE**

ON REQUEST



**SERICA CLUSTER 54**  
(18X40-18X60-18X80)



W 513 cm / 202,00"  
D 303 cm / 119,30"  
H 245 cm / 96,50"

**STANDARD INTEGRATED LED LIGHTING**

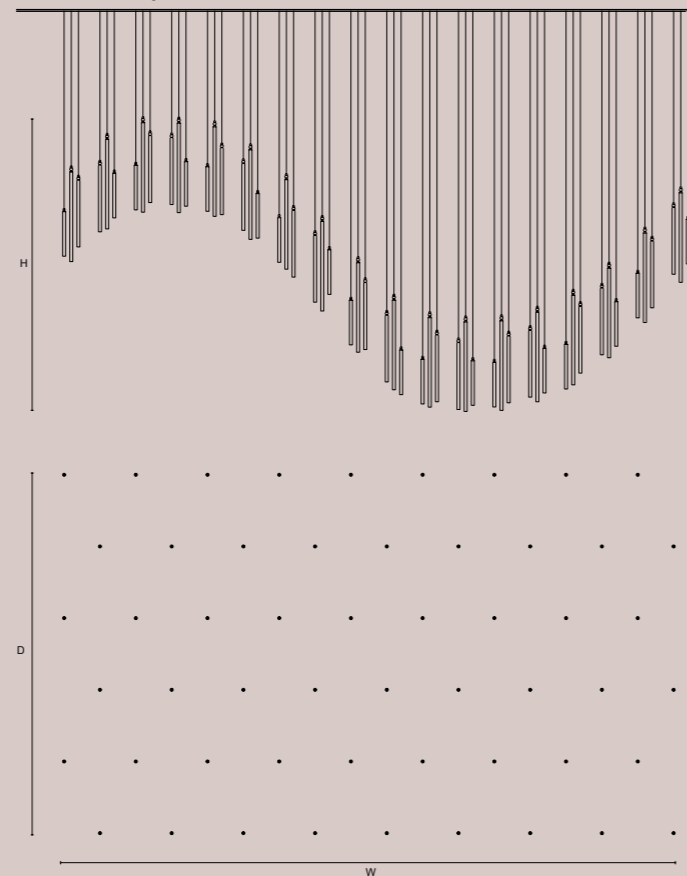
313,2 W CRI>90  
3000 K - 29970 NOMINAL LM

**ON REQUEST**

313,2 W CRI>90  
2700 K - 27810 NOMINAL LM

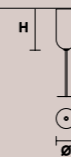
**DIMMABLE**

ON REQUEST



**SINGLE CANOPIES**

**SINGLE CANOPY**



**SIZE**

Ø 4,5 cm / 1.80"  
H 8 cm / 3.10"

**FRAME FINISHINGS**

- V9T
- G30
- G31
- G29
- G26
- G27

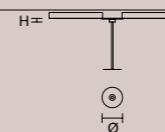
**CANOPY FINISHINGS**

- V90
- V90
- V90
- V90
- V90
- V90

**PRODUCT NAME**

SERICA S1 40 - S1 60 - S1 80

**RECESSED CANOPY**



**SIZE**

Ø 4,5 cm / 1.80"  
H 0,8 cm / 0,30"

**FINISHINGS**

- V9T

**CANOPY FINISHING**

- V90

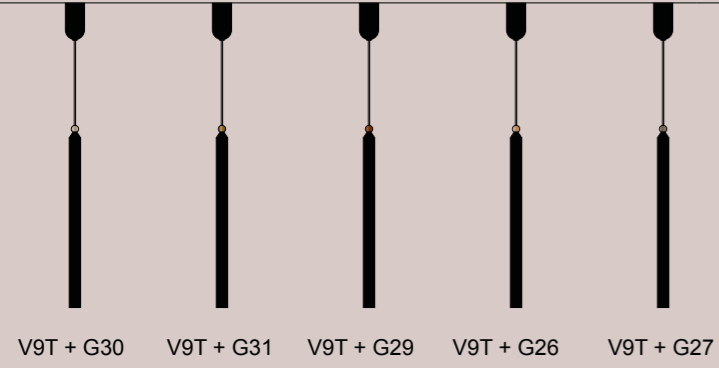
**PRODUCT NAME**

SERICA S1 40 - S1 60 - S1 80  
(Remote Driver)

## FINISH PALETTE

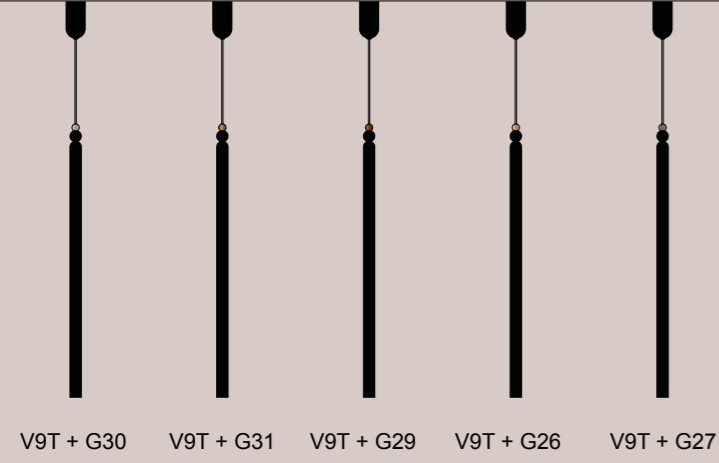
### Serica S1 40

MATT PAINTED FRAME



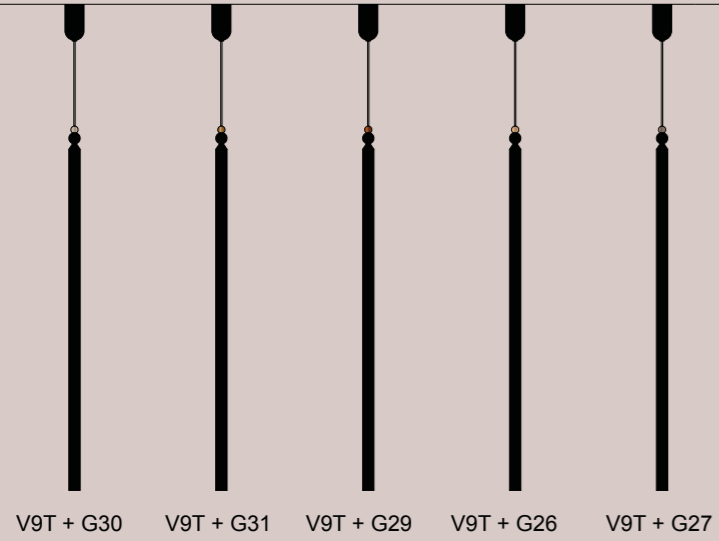
### Serica S1 60

MATT PAINTED FRAME



### Serica S1 80

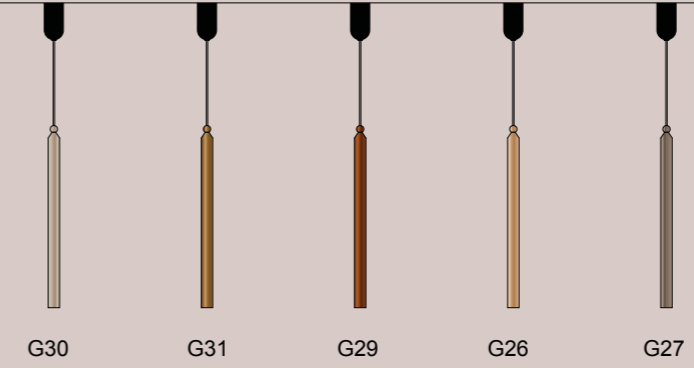
MATT PAINTED FRAME



## FINISH PALETTE

### Serica S1 40

GALVANIC BATH FRAME



### Serica S1 60

GALVANIC BATH FRAME



### Serica S1 80

GALVANIC BATH FRAME



# Na-ar

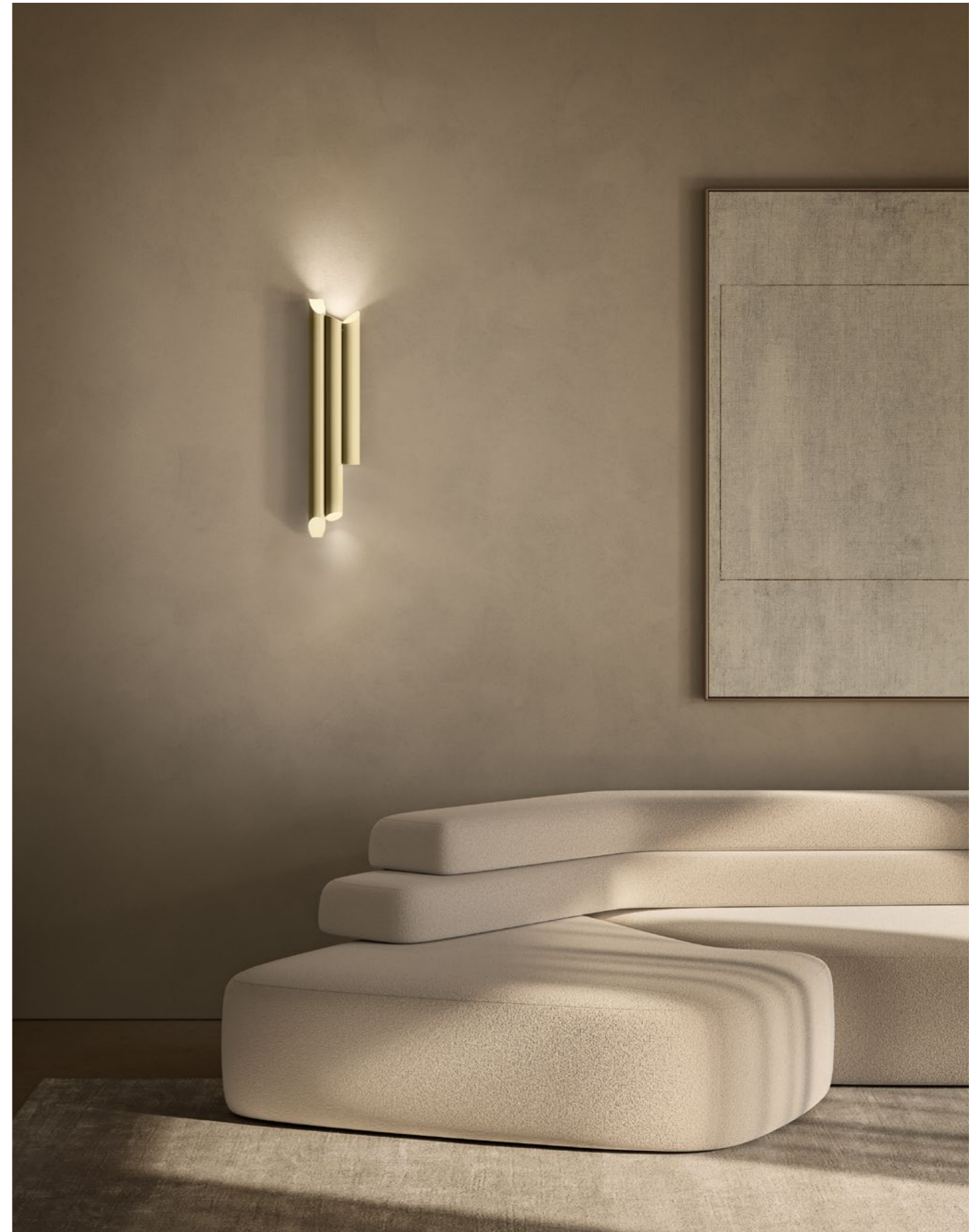
IT Na-ar nasce come un gesto di equilibrio tra rigore e poesia, dove la luce si fa materia e racconto. Linee pure e volumi armonici si intrecciano in una composizione essenziale, capace di abitare lo spazio con discrezione e carattere. Ogni elemento rivela una cura profonda per il dettaglio e per la qualità dei materiali, trasformandosi in presenza luminosa che dialoga con l'architettura.

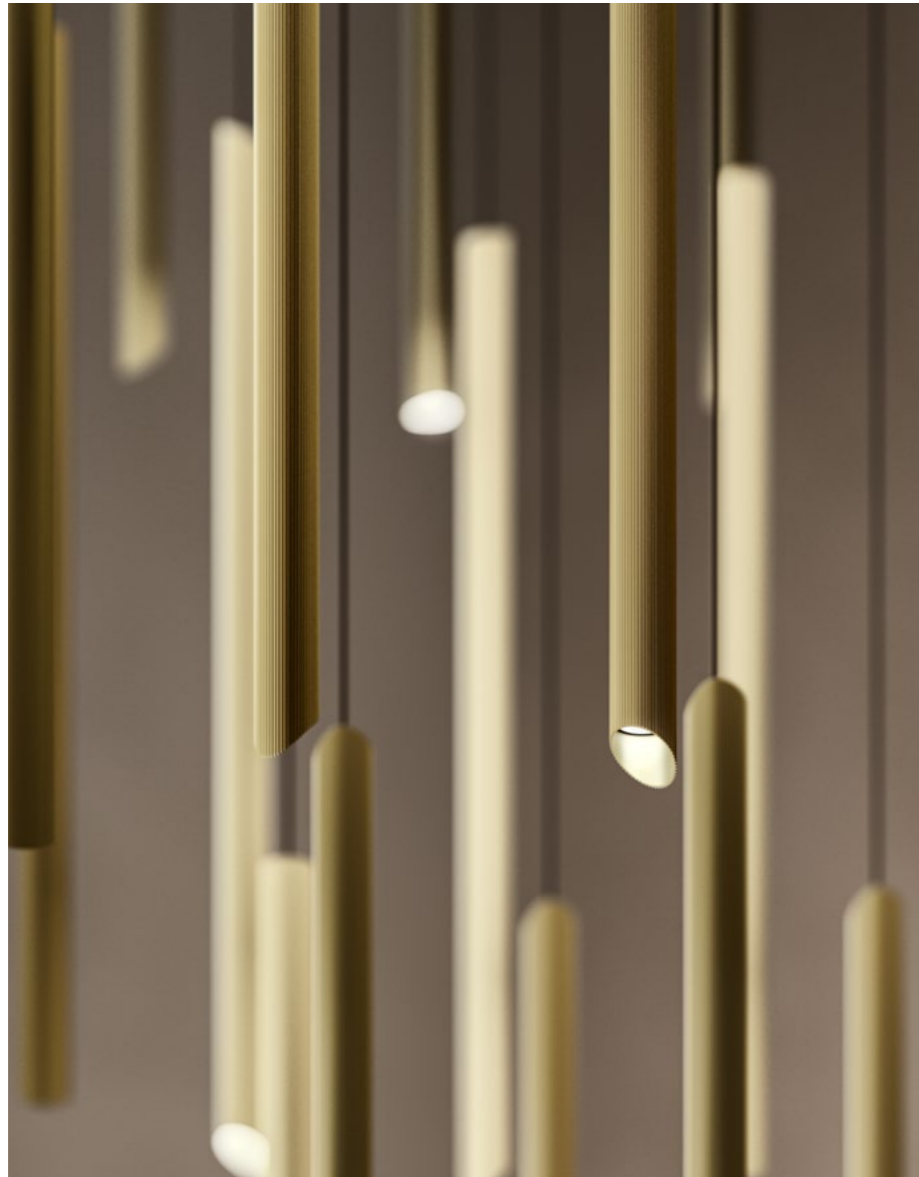
EN Na-ar emerges as a gesture of balance between rigor and poetry, where light becomes both material and narrative. Pure lines and harmonious volumes intertwine in an essential composition, capable of inhabiting space with discretion and character. Each element reveals a deep attention to detail and material quality, transforming into a luminous presence that talks with architecture.

DESIGN BY  
STUDIO SCATTER D

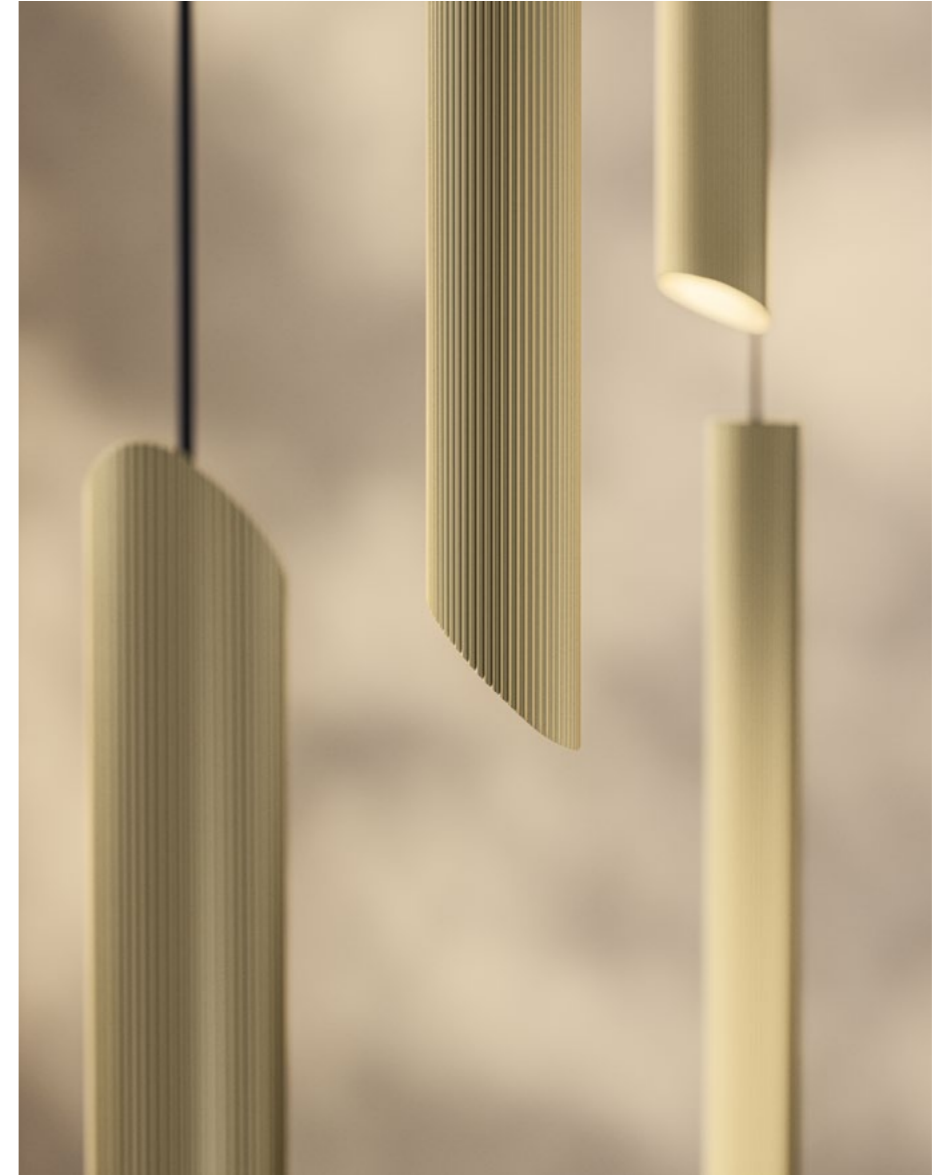
SUSPENSION  
APPLIQUE  
TABLE LAMP













# Na-ar

Struttura in ottone rigato verniciato e spazzolato a mano. Illuminazione Led integrato.

Fluted brass structure, painted and hand-brushed. Integrated LED lighting.

Struktur aus lackiertem Messing mit Riffelung, handgebürstet. Integrierte LED-Beleuchtung.

Estructura de latón estriado, pintado y cepillado a mano. Iluminación LED integrada.

Structure en laiton strié, laqué et brossé à la main. Éclairage LED intégré.

Каркас из рифленной латуни с матовым покрытием, обработанный щеткой вручную. Встроенная светодиодная подсветка.

黄铜结构，经手工喷涂及拉丝处理，呈现直纹效果。所有型号均内置 LED 光源。

هيكل من النحاس المخطط، مطلي، وبمظهر تأثير الفرشاة اليدوية. إضاءة LED مدمجة.



VT1 Sabbia di Marte\* Mars Dust



VT2 Oro tenue\* Pale gold

\* AVAILABLE ONLY FOR NA-AR

DISCOVER MORE



NA-AR S1 A	
ø	3 cm / 1,20"
H	41 cm / 16,10"
STANDARD INTEGRATED LED LIGHTING	
5,8 W CRI>90 3000 K - 555 NOMINAL LM	
ON REQUEST	
5,8 W CRI>90 2700 K - 515 NOMINAL LM	
DIMMABLE	
TRIAC	



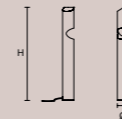
NA-AR S1 B	
ø	3 cm / 1,20"
H	42 cm / 16,50"
STANDARD INTEGRATED LED LIGHTING	
5,8 W CRI>90 3000 K - 555 NOMINAL LM	
ON REQUEST	
5,8 W CRI>90 2700 K - 515 NOMINAL LM	
DIMMABLE	
TRIAC	



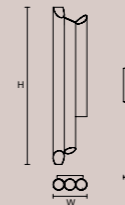
NA-AR S1 C	
ø	3 cm / 1,20"
H	44,5 cm / 17,50"
STANDARD INTEGRATED LED LIGHTING	
5,8 W CRI>90 3000 K - 555 NOMINAL LM	
ON REQUEST	
5,8 W CRI>90 2700 K - 515 NOMINAL LM	
DIMMABLE	
TRIAC	



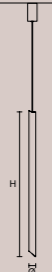
NA-AR TL	
ø	5 cm / 2,00"
H	41,5 cm / 16,30"
STANDARD INTEGRATED LED LIGHTING	
9 W CRI>90 3000 K - 1104 NOMINAL LM	
ON REQUEST	
9 W CRI>90 2700 K - 1064 NOMINAL LM	
DIMMABLE	
OWN BUTTON	



NA-AR A3	
w	15 cm / 5,90"
D	6,5 cm / 2,60"
H	70 cm / 27,60"
STANDARD INTEGRATED LED LIGHTING	
27 W CRI>90 3000 K - 3312 NOMINAL LM	
ON REQUEST	
27 W CRI>90 2700 K - 3192 NOMINAL LM	
DIMMABLE	
TRIAC	



NA-AR S1 D	
ø	3 cm / 1,20"
H	64,5 cm / 25,40"
STANDARD INTEGRATED LED LIGHTING	
5,8 W CRI>90 3000 K - 555 NOMINAL LM	
ON REQUEST	
5,8 W CRI>90 2700 K - 515 NOMINAL LM	
DIMMABLE	
TRIAC	



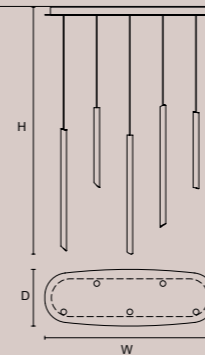
NA-AR S1 E	
ø	3 cm / 1,20"
H	63 cm / 24,80"
STANDARD INTEGRATED LED LIGHTING	
5,8 W CRI>90 3000 K - 555 NOMINAL LM	
ON REQUEST	
5,8 W CRI>90 2700 K - 515 NOMINAL LM	
DIMMABLE	
TRIAC	



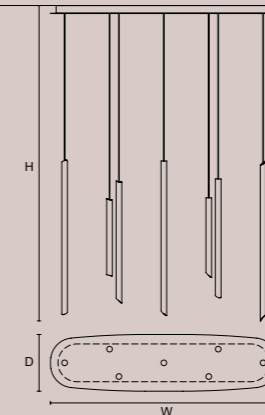
NA-AR S1 F	
ø	3 cm / 1,20"
H	64,5 cm / 25,40"
STANDARD INTEGRATED LED LIGHTING	
5,8 W CRI>90 3000 K - 555 NOMINAL LM	
ON REQUEST	
5,8 W CRI>90 2700 K - 515 NOMINAL LM	
DIMMABLE	
TRIAC	



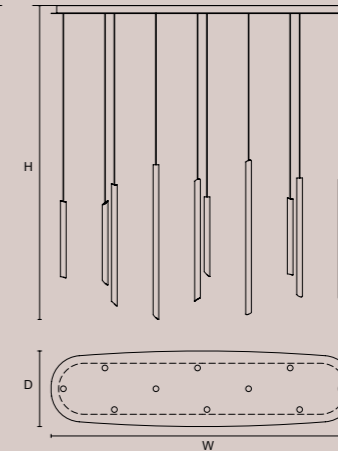
NA-AR C5 CB 90 (2X45-3X65)	
w	90 cm / 35,40"
D	30 cm / 11,80"
H MAX	380 cm / 118,10"
STANDARD INTEGRATED LED LIGHTING	
29 W CRI>90 3000 K - 2775 NOMINAL LM	
ON REQUEST	
29 W CRI>90 2700 K - 2575 NOMINAL LM	
DIMMABLE	
TRIAC	



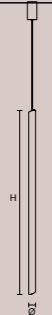
NA-AR C7 CB 120 (2X45-2X65-3X85)	
w	120 cm / 47,20"
D	30 cm / 11,80"
H MAX	380 cm / 118,10"
STANDARD INTEGRATED LED LIGHTING	
40,6 W CRI>90 3000 K - 3885 NOMINAL LM	
ON REQUEST	
40,6 W CRI>90 2700 K - 3605 NOMINAL LM	
DIMMABLE	
TRIAC	



NA-AR C10 CB 160 (4X45-4X65-2X85)	
w	160 cm / 63,00"
D	40 cm / 15,70"
H MAX	380 cm / 118,10"
STANDARD INTEGRATED LED LIGHTING	
58 W CRI>90 3000 K - 5500 NOMINAL LM	
ON REQUEST	
58 W CRI>90 2700 K - 5150 NOMINAL LM	
DIMMABLE	
TRIAC	



NA-AR S1 G	
ø	3 cm / 1,20"
H	82 cm / 32,30"
STANDARD INTEGRATED LED LIGHTING	
5,8 W CRI>90 3000 K - 555 NOMINAL LM	
ON REQUEST	
5,8 W CRI>90 2700 K - 515 NOMINAL LM	
DIMMABLE	
TRIAC	




NA-AR S1 H	
ø	3 cm / 1,20"
H	82 cm / 32,30"
STANDARD INTEGRATED LED LIGHTING	
5,8 W CRI>90 3000 K - 555 NOMINAL LM	
ON REQUEST	
5,8 W CRI>90 2700 K - 515 NOMINAL LM	
DIMMABLE	
TRIAC	



NA-AR S1 I	
ø	3 cm / 1,20"
H	84,5 cm / 33,30"
STANDARD INTEGRATED LED LIGHTING	
5,8 W CRI>90 3000 K - 555 NOMINAL LM	
ON REQUEST	
5,8 W CRI>90 2700 K - 515 NOMINAL LM	
DIMMABLE	
TRIAC	



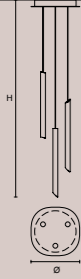
**NA-AR C3 PB 30**  
(3X45) 


∅ 30 cm / 11,80"  
H MAX 380 cm / 118,10"

**STANDARD INTEGRATED LED LIGHTING**  
17,4 W CRI>90  
3000 K - 1665 NOMINAL LM

**ON REQUEST**  
17,4 CRI>90  
2700 K - 1545 NOMINAL LM

**DIMMABLE**  
TRIAC



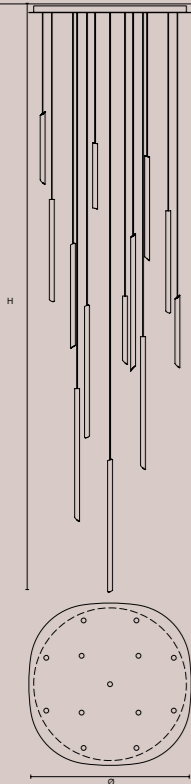
**NA-AR C13 PB 100**  
(4X45-4X65-5X85) 


∅ 100 cm / 39,40"  
H MAX 380 cm / 118,10"

**STANDARD INTEGRATED LED LIGHTING**  
75,4W CRI>90  
3000 K - 7215 NOMINAL LM

**ON REQUEST**  
75,4 W CRI>90  
2700 K - 6695 NOMINAL LM

**DIMMABLE**  
TRIAC



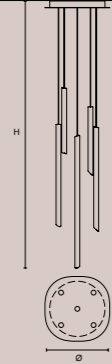
**NA-AR C5 PB 40**  
(2X45-2X65-1X85) 


∅ 40 cm / 15,70"  
H MAX 380 cm / 118,10"

**STANDARD INTEGRATED LED LIGHTING**  
29 W CRI>90  
3000 K - 2775 NOMINAL LM

**ON REQUEST**  
29 W CRI>90  
2700 K - 2575 NOMINAL LM

**DIMMABLE**  
TRIAC



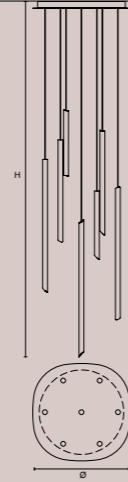
**NA-AR C7 PB 60**  
(2X45-2X65-3X85) 


∅ 60 cm / 23,60"  
H MAX 380 cm / 118,10"

**STANDARD INTEGRATED LED LIGHTING**  
40,6 W CRI>90  
3000 K - 3885 NOMINAL LM

**ON REQUEST**  
40,6 W CRI>90  
2700 K - 3605 NOMINAL LM

**DIMMABLE**  
TRIAC



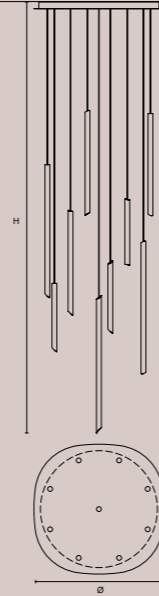
**NA-AR C9 PB 80**  
(3X45-3X65-3X85) 


∅ 80 cm / 31,50"  
H MAX 380 cm / 118,10"

**STANDARD INTEGRATED LED LIGHTING**  
52,2 W CRI>90  
3000 K - 4995 NOMINAL LM

**ON REQUEST**  
52,2 W CRI>90  
2700 K - 4635 NOMINAL LM

**DIMMABLE**  
TRIAC



**NA-AR CLUSTER 39**  
(18X45-15X65-6X85) 


∅ 120 cm / 47,20"  
H 175 cm / 68,90"

**STANDARD INTEGRATED LED LIGHTING**  
226,2 W CRI>90  
3000 K - 21645 NOMINAL LM

**ON REQUEST**  
226,2 W CRI>90  
2700 K - 20085 NOMINAL LM

**DIMMABLE**  
ON REQUEST



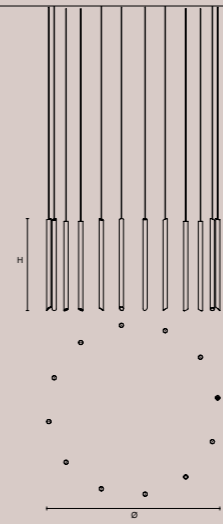
**NA-AR CLUSTER 12**  
(12X65) 

∅ 120 cm / 47,20"  
H 65 cm / 25,60"

**STANDARD INTEGRATED LED LIGHTING**  
69,6 W CRI>90  
3000 K - 6660 NOMINAL LM

**ON REQUEST**  
69,6 W CRI>90  
2700 K - 6180 NOMINAL LM

**DIMMABLE**  
ON REQUEST



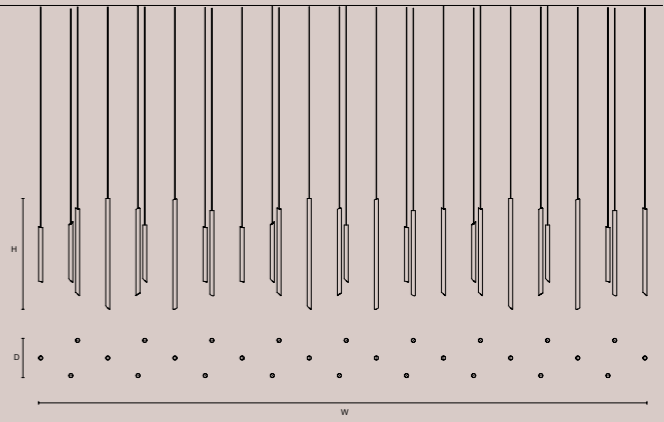
**NA-AR CLUSTER 28**  
(11X45-11X65-6X85) 

w 449,5 cm / 177,00"  
d 29 cm / 11,40"  
H 85 cm / 33,50"

**STANDARD INTEGRATED LED LIGHTING**  
162,4 W CRI>90  
3000 K - 15540 NOMINAL LM

**ON REQUEST**  
162,4W CRI>90  
2700 K - 14420 NOMINAL LM

**DIMMABLE**  
ON REQUEST



**NA-AR CLUSTER 22**  
(6X45-8X65-8X85)



W 303cm / 119,30"  
D 183 cm / 72,00"  
H 82 cm / 32,30"

**STANDARD INTEGRATED LED LIGHTING**

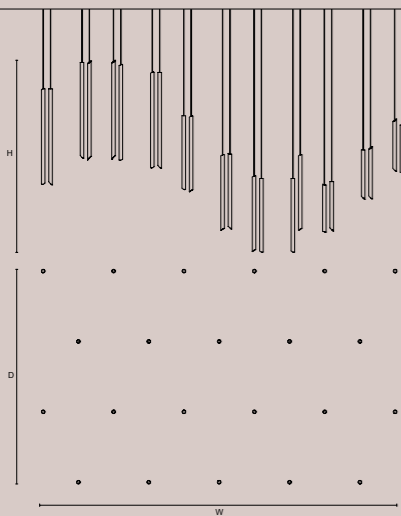
127,6 W CRI>90  
3000 K - 12210 NOMINAL LM

**ON REQUEST**

127,6 W CRI>90  
2700 K - 11330 NOMINAL LM

**DIMMABLE**

ON REQUEST



**NA-AR CLUSTER 54**  
(18X45-18X65-18X85)



W 513 cm / 202,00"  
D 303 cm / 119,30"  
H 245 cm / 96,50"

**STANDARD INTEGRATED LED LIGHTING**

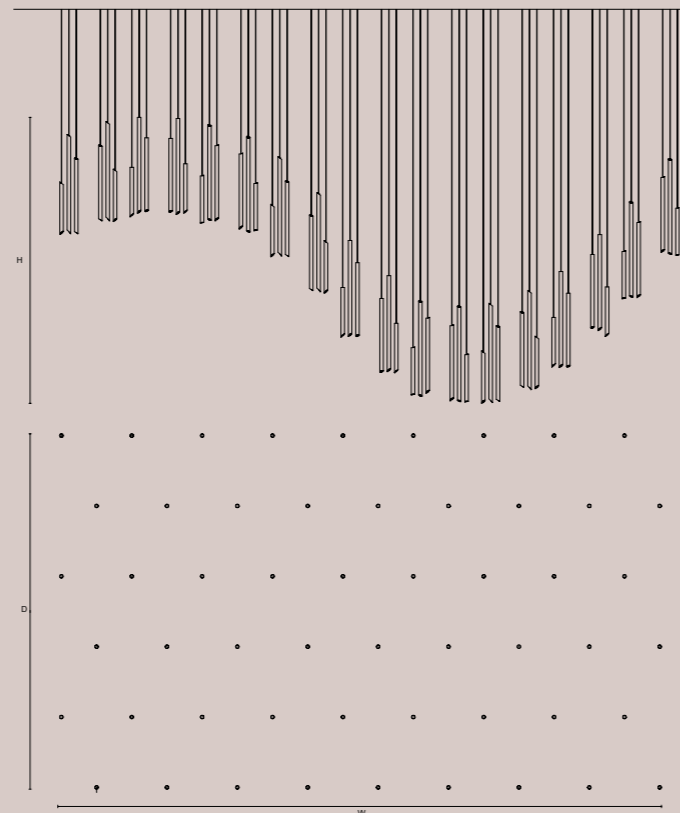
313,2 W CRI>90  
3000 K - 29970 NOMINAL LM

**ON REQUEST**

313,2 W CRI>90  
2700 K - 27810 NOMINAL LM

**DIMMABLE**

ON REQUEST



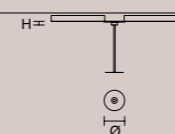
**SINGLE CANOPIES**

**SINGLE CANOPY**



SIZE	FINISHINGS	CANOPIE FINISHING	PRODUCT NAME
ø 4,5 cm / 1.80"	VT1	V90	NA-AR S A-B-C-D-E-F-
H 8 cm / 3.15"	VT2	V90	G-H-I

**RECESSED CANOPY**



SIZE	FINISHINGS	CANOPIE FINISHING	PRODUCT NAME
ø 4,5 cm / 1.80"	VT1	V90	NA-AR S A-B-C-D-E-F-
H 0,8 cm / 0,30"	VT2	V90	G-H-I (Remote Driver)

# Antesia

IT Antesia, il cui nome richiama la fioritura, nasce dall'osservazione del vetro soffiato e della sua capacità di trasformarsi in forme sorprendenti. Quattro sospensioni raccontano, come fotogrammi, altrettanti momenti del processo creativo: dalla massa fusa sulla canna fino alla forma compiuta. Ogni lampada racchiude le fasi della precedente, in una sequenza continua che celebra l'arte dei maestri vetrai veneziani.

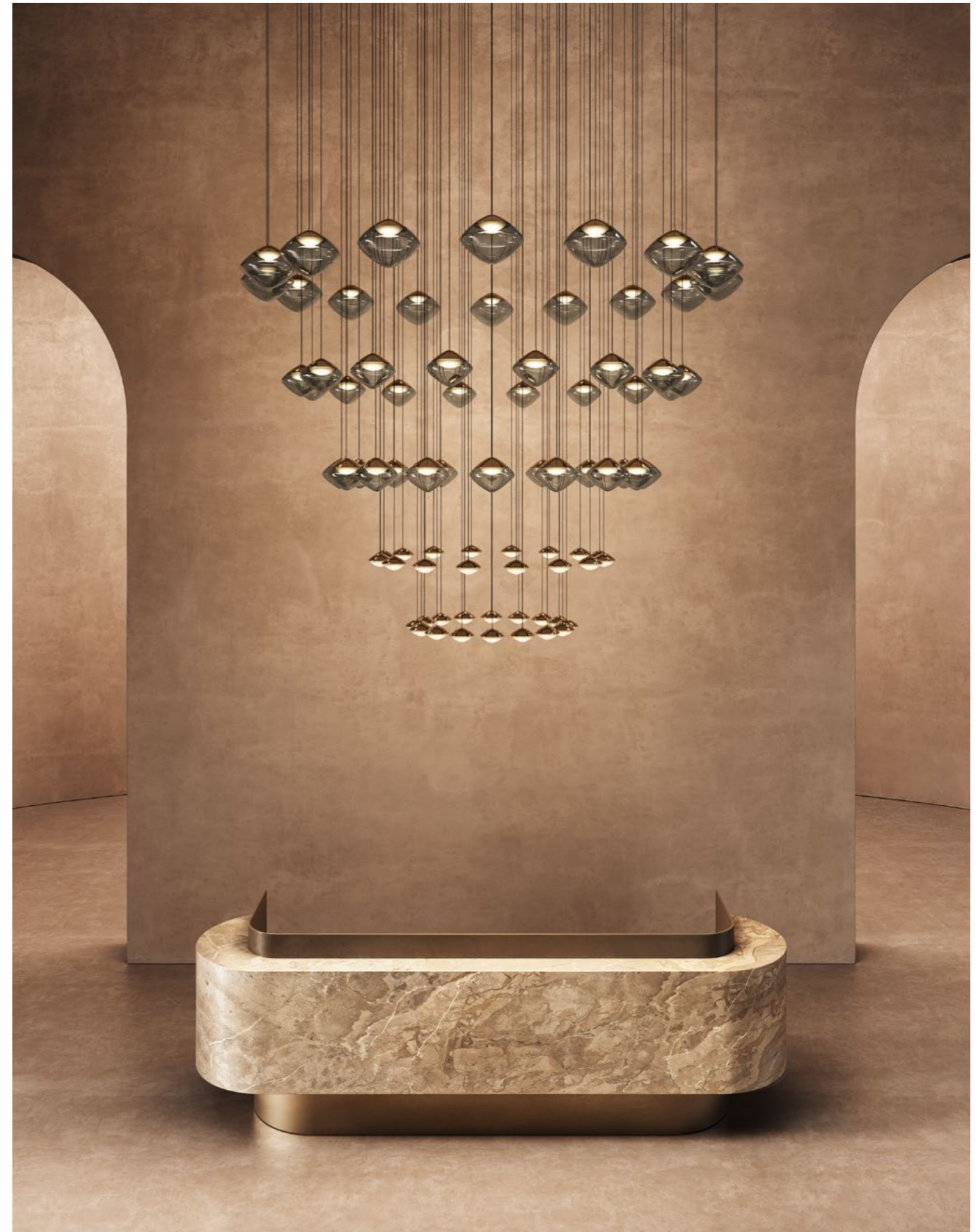
EN Antesia, whose name evokes blossoming, is born from observing blown glass and its ability to transform into surprising shapes. Four suspensions narrate, like frames, four moments of the creative process: from the molten mass on the blowing pipe to the finished form. Each lamp contains the phases of the previous one, in a continuous sequence that celebrates the art of Venetian glass masters.

DESIGN BY  
STELLA GIANOLA |  
GIOVANNI BATTISTA  
GIANOLA

SUSPENSION















# Antesia

Struttura in metallo galvanizzato. Diffusore in vetro pressato acidato per Antesia S1 16, in vetro soffiato a bocca per tutte le altre misure. Illuminazione Led integrato.

Galvanized metal structure. Diffuser in etched pressed glass for Antesia S1 16, and in mouth-blown glass for all other sizes. Integrated LED lighting.

Struktur aus galvanisiertem Metall. Diffusor aus mattem Pressglas für Art. Antesia S1 16, aus mundgeblasenem Glas für alle anderen Größen. Integrierte LED-Beleuchtung.

Estructura de metal galvanizado. Difusor de vidrio presionado y acidado para el modelo Antesia S1 16; de vidrio soplado a boca para el resto de tamaños. Iluminación LED integrada.

Structure en métal galvanisé. Diffuseur en verre acide et pressé pour le code Antesia S1 16, en verre soufflé à la bouche pour toutes les autres tailles. Éclairage LED intégré.

Каркас из металла с гальваническим покрытием. Рассеиватель из матового прессованного стекла для Antesia S1 16, из выдувного стекла для всех остальных размеров. Встроенное светодиодное освещение.

镀锌金属结构。Antesia S1 16 型号采用酸蚀压花玻璃灯罩，其他尺寸均采用手工吹制玻璃灯罩。所有型号均内置 LED 光源。

هيكل معدني مجلفن. موزع مصنوع من الزجاج المضغوط المعالج سطحه بالحمض ل Antesia S1 16 ، ومصنوع من الزجاج المنفوخ يدويًا لجميع الأحجام الأخرى. إضاءة LED مدمجة.

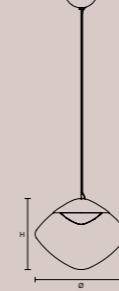
ANTESIA S1 16	
Ø	16 cm / 6,30"
H	9 cm / 3,50"
STANDARD INTEGRATED LED LIGHTING	
10,3 W CRI>90	
3000 K - 1665 NOMINAL LM	
ON REQUEST	
10,3 CRI>90	
2700 K - 1580 NOMINAL LM	
DIMMABLE	
TRIAC	



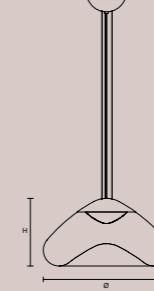
ANTESIA S1 26	
Ø	26 cm / 10,20"
H	21 cm / 8,25"
STANDARD INTEGRATED LED LIGHTING	
10,3 W CRI>90	
3000 K - 1665 NOMINAL LM	
ON REQUEST	
10,3 W CRI>90	
2700 K - 1580 NOMINAL LM	
DIMMABLE	
TRIAC	



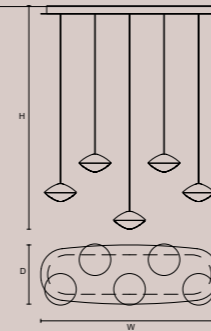
ANTESIA S1 35	
Ø	35 cm / 13,80"
H	27 cm / 10,60"
STANDARD INTEGRATED LED LIGHTING	
10,3 W CRI>90	
3000 K - 1665 NOMINAL LM	
ON REQUEST	
10,3 CRI>90	
2700 K - 1580 NOMINAL LM	
DIMMABLE	
TRIAC	



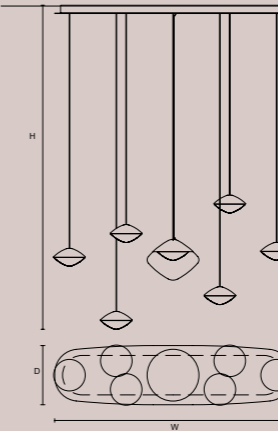
ANTESIA S1 48	
Ø	48 cm / 18,90"
H	26 cm / 10,20"
STANDARD INTEGRATED LED LIGHTING	
16,4 W CRI>90	
3000 K - 2306 NOMINAL LM	
ON REQUEST	
16,4 W CRI>90	
2700 K - 2190 NOMINAL LM	
DIMMABLE	
TRIAC	



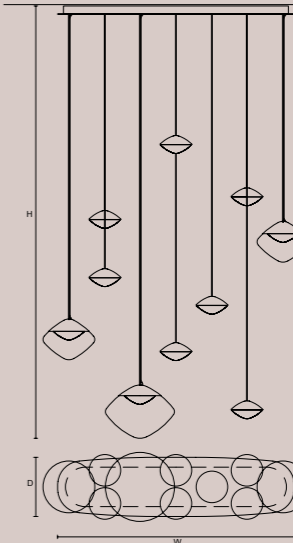
ANTESIA C5 CB 90 (5X16)	
w	90 cm / 35,40"
d	30 cm / 11,80"
H MAX	300 cm / 118,10"
STANDARD INTEGRATED LED LIGHTING	
51,5 W CRI>90	
3000 K - 8325 NOMINAL LM	
ON REQUEST	
51,5 CRI>90	
2700 K - 7900 NOMINAL LM	
DIMMABLE	
TRIAC	



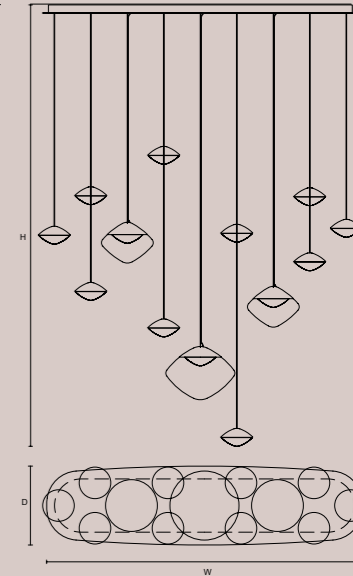
ANTESIA C7 CB 120 (6X16-1X26)	
w	120 cm / 47,20"
d	30 cm / 11,80"
H MAX	300 cm / 118,10"
STANDARD INTEGRATED LED LIGHTING	
72,1 W CRI>90	
3000 K - 11655 NOMINAL LM	
ON REQUEST	
72,1 W CRI>90	
2700 K - 11060 NOMINAL LM	
DIMMABLE	
TRIAC	



ANTESIA C10 CB 120 (7X16-2X26-1X35)	
w	120 cm / 47,20"
d	30 cm / 11,80"
H MAX	300 cm / 118,10"
STANDARD INTEGRATED LED LIGHTING	
103 W CRI>90	
3000 K - 16650 NOMINAL LM	
ON REQUEST	
103 W CRI>90	
2700 K - 15800 NOMINAL LM	
DIMMABLE	
TRIAC	




ANTESIA C13 CB 160 (10X16-2X26-1X35)	
w	160 cm / 63,00"
d	40 cm / 15,70"
H MAX	300 cm / 118,10"
STANDARD INTEGRATED LED LIGHTING	
133,9 W CRI>90	
3000 K - 21645 NOMINAL LM	
ON REQUEST	
133,9 W CRI>90	
2700 K - 20540 NOMINAL LM	
DIMMABLE	
TRIAC	

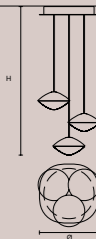



DISCOVER MORE



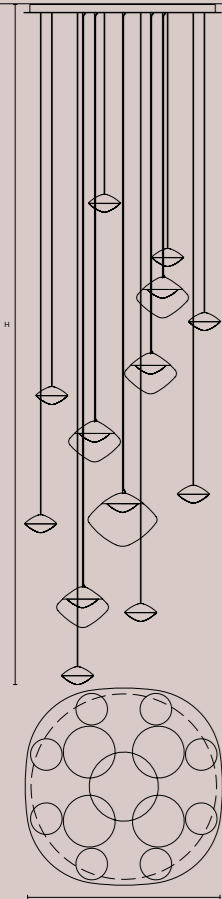
**ANTESIA C3 PB 30  
(3X16)** 


∅	30 cm / 11,80"
H MAX	300 cm / 118,10"
<b>STANDARD INTEGRATED LED LIGHTING</b>	
	30,9 W CRI>90 3000 K - 4995 NOMINAL LM
<b>ON REQUEST</b>	
	30,9 W CRI>90 2700 K - 4740 NOMINAL LM
<b>DIMMABLE</b>	
	TRIAC



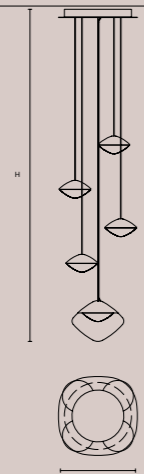
**ANTESIA C13 PB 100  
(8X16-4X26-1X35)** 

∅	100 cm / 39,40"
H MAX	300 cm / 118,10"
<b>STANDARD INTEGRATED LED LIGHTING</b>	
	133,9 W CRI>90 3000 K - 21645 NOMINAL LM
<b>ON REQUEST</b>	
	133,9 W CRI>90 2700 K - 20540 NOMINAL LM
<b>DIMMABLE</b>	
	TRIAC



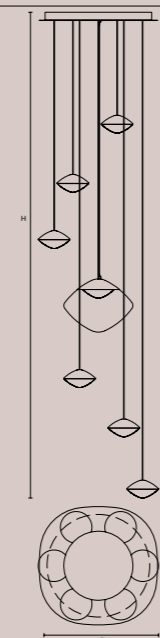
**ANTESIA C5 PB 40  
(4X16-1X26)** 


∅	40 cm / 15,70"
H MAX	300 cm / 118,10"
<b>STANDARD INTEGRATED LED LIGHTING</b>	
	51,5 W CRI>90 3000 K - 8325 NOMINAL LM
<b>ON REQUEST</b>	
	51,5 W CRI>90 2700 K - 7900 NOMINAL LM
<b>DIMMABLE</b>	
	TRIAC



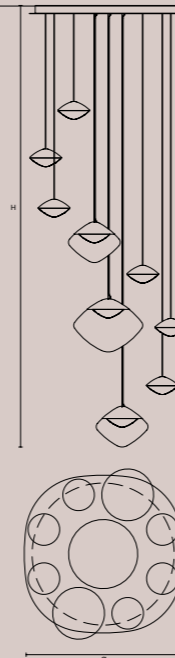
**ANTESIA C7 PB 60  
(6X16-1X35)** 


∅	60 cm / 23,60"
H MAX	300 cm / 118,10"
<b>STANDARD INTEGRATED LED LIGHTING</b>	
	72,1 W CRI>90 3000 K - 11655 NOMINAL LM
<b>ON REQUEST</b>	
	72,1 W CRI>90 2700 K - 11060 NOMINAL LM
<b>DIMMABLE</b>	
	TRIAC



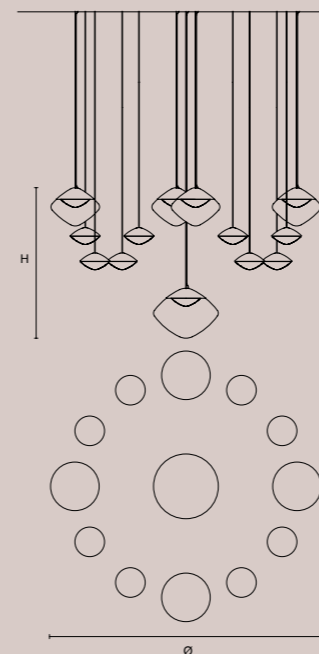
**ANTESIA C9 PB 80  
(6X16-2X26-1X35)** 


∅	80 cm / 31,50"
H MAX	300 cm / 118,10"
<b>STANDARD INTEGRATED LED LIGHTING</b>	
	92,7 W CRI>90 3000 K - 14985 NOMINAL LM
<b>ON REQUEST</b>	
	92,7 W CRI>90 2700 K - 14220 NOMINAL LM
<b>DIMMABLE</b>	
	TRIAC



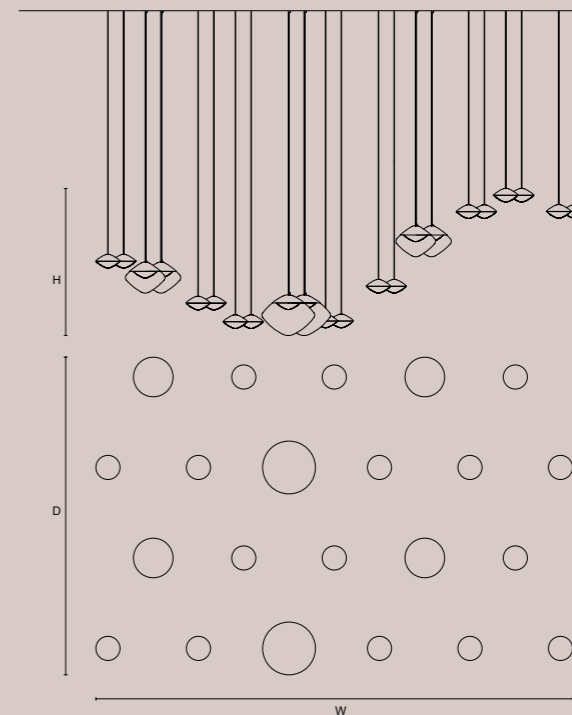
**ANTESIA CLUSTER 13  
(8X16-4X26-1X35)** 


∅	146,5 cm / 57,70"
H	81,5 cm / 32,10"
<b>STANDARD INTEGRATED LED LIGHTING</b>	
	133,9 W CRI>90 3000 K - 21645 NOMINAL LM
<b>ON REQUEST</b>	
	133,9 W CRI>90 2700 K - 20540 NOMINAL LM
<b>DIMMABLE</b>	
	ON REQUEST



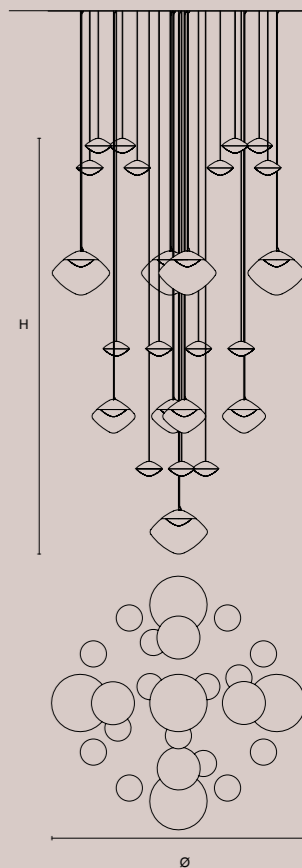
**ANTESIA CLUSTER 22  
(16X16-4X26-2X35)** 


W	316 cm / 124,40"
D	210 cm / 82,70"
H	97,5 cm / 38,40"
<b>STANDARD INTEGRATED LED LIGHTING</b>	
	226,6 W CRI>90 3000 K - 36630 NOMINAL LM
<b>ON REQUEST</b>	
	226,6 W CRI>90 2700 K - 34760 NOMINAL LM
<b>DIMMABLE</b>	
	ON REQUEST



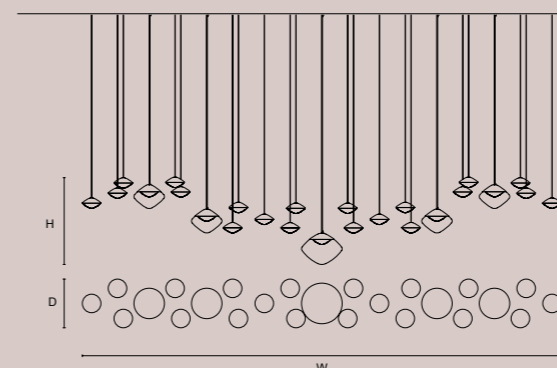
**ANTESIA CLUSTER 24  
(15X16-4X26-5X35)** 

∅	155 cm / 61,00"
H	254 cm / 100,00"
<b>STANDARD INTEGRATED LED LIGHTING</b>	
	247,2 W CRI>90 3000 K - 39960 NOMINAL LM
<b>ON REQUEST</b>	
	247,2 W CRI>90 2700 K - 37920 NOMINAL LM
<b>DIMMABLE</b>	
	ON REQUEST



**ANTESIA CLUSTER 25  
(20X16-4X26-1X35)** 

W	413 cm / 162,60"
D	42 cm / 16,50"
H	75 cm / 29,50"
<b>STANDARD INTEGRATED LED LIGHTING</b>	
	257,5 W CRI>90 3000 K - 41625 NOMINAL LM
<b>ON REQUEST</b>	
	257,5 W CRI>90 2700 K - 39500 NOMINAL LM
<b>DIMMABLE</b>	
	ON REQUEST



**ANTESIA CLUSTER 54**  
(36X16-12X26-6X35)



W 530 cm / 124,40"  
D 335 cm / 82,70"  
H 160 cm / 38,40"

STANDARD INTEGRATED LED LIGHTING

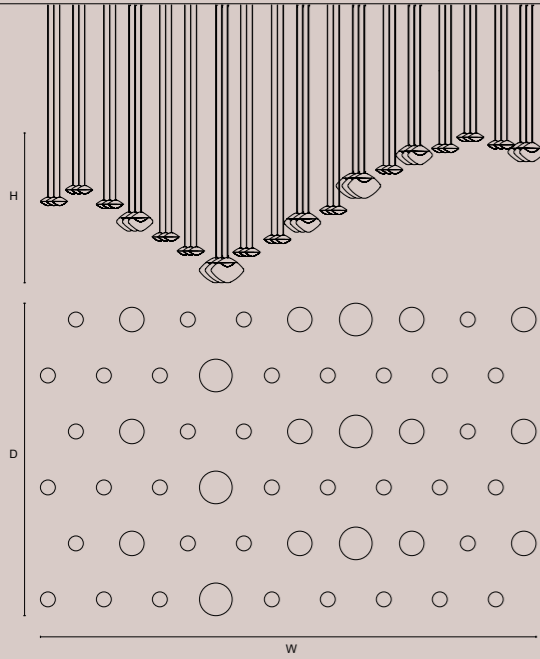
556,2 W CRI>90  
3000 K - 89910 NOMINAL LM

ON REQUEST

556,2 W CRI>90  
2700 K - 85320 NOMINAL LM

DIMMABLE

ON REQUEST



**ANTESIA CLUSTER 80**  
(32X16-32X26-16X35)



ø 335 cm / 82,70"  
H 250 cm / 98,40"

STANDARD INTEGRATED LED LIGHTING

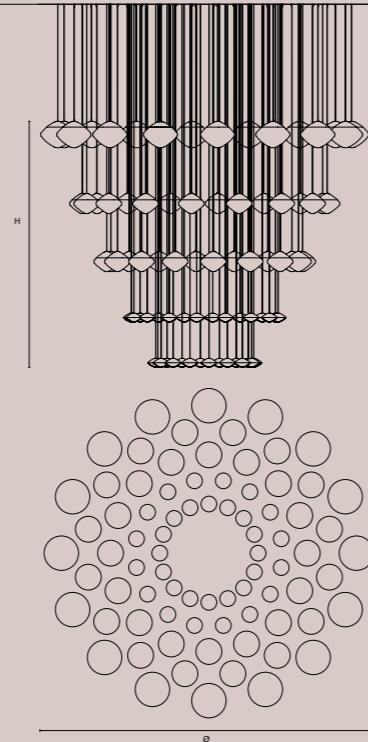
824 W CRI>90  
3000 K - 133200 NOMINAL LM

ON REQUEST

824 W CRI>90  
2700 K - 126400 NOMINAL LM

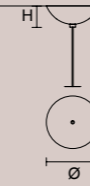
DIMMABLE

ON REQUEST



**SINGLE CANOPIES**

**SINGLE CANOPY**



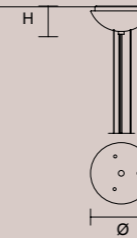
SIZE	FINISHINGS	CANOPY FINISHING	PRODUCT NAME
ø 5 cm / 2.00" H 12 cm / 4.70"	G09	V90	ANTESIA S16

**SINGLE CANOPY**



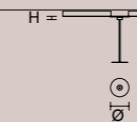
SIZE	FINISHINGS	CANOPY FINISHING	PRODUCT NAME
ø 5 cm / 2.00" H 12 cm / 4.70"	G09	V90	ANTESIA S26 -S35

**SINGLE CANOPY**



SIZE	FINISHINGS	CANOPY FINISHING	PRODUCT NAME
ø 6 cm / 2.40" H 14 cm / 5.50"	G09	V90	ANTESIA S48

**RECESSED CANOPY**



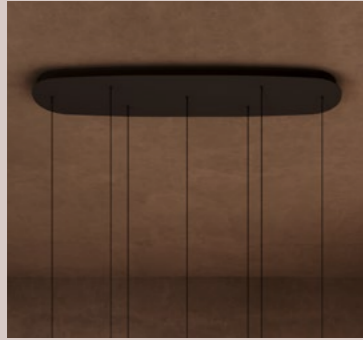
SIZE	FINISHINGS	CANOPY FINISHING	PRODUCT NAME
ø 4,5 cm / 1.80" H 0,8 cm / 0,30"	G09	V90	ANTESIA S16 (Remote Driver)

# Technical info

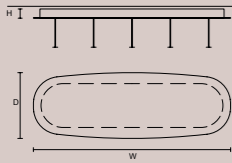
ANTESIA  
NA-AR  
SERICA  
SERICA DOT

# Multiple canopies

## COBBLE CANOPY



### CANOPY CB 90

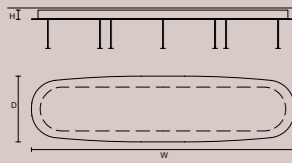


SIZE	DESCRIPTION	SYSTEM
W 90 cm / 35.40"	COBBLE CANOPY FOR UP TO 5 SUSPENSION	Cluster
D 30 cm / 11.80"		
H 4.2 cm / 1.65"		

#### FINISHINGS



### CANOPY CB 120

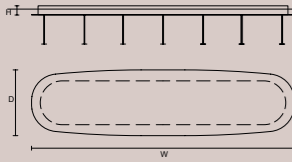


SIZE	DESCRIPTION	SYSTEM
W 120 cm / 47.20"	COBBLE CANOPY FOR UP TO 7 SUSPENSION	Cluster
D 30 cm / 11.80"		
H 4.2 cm / 1.65"		

#### FINISHINGS

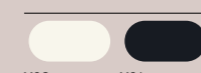


### CANOPY CB 120

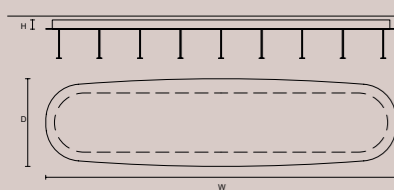


SIZE	DESCRIPTION	SYSTEM
W 120 cm / 47.20"	COBBLE CANOPY FOR UP TO 10 SUSPENSION	Cluster
D 30 cm / 11.80"		
H 4.2 cm / 1.65"		

#### FINISHINGS



### CANOPY CB 160

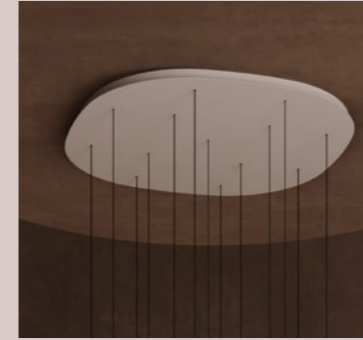


SIZE	DESCRIPTION	SYSTEM
W 160 cm / 63.00"	COBBLE CANOPY FOR UP TO 13 SUSPENSION	Cluster
D 40 cm / 15.70"		
H 4.2 cm / 1.65"		

#### FINISHINGS



## PEBBLE CANOPY



### CANOPY PB 30



SIZE	DESCRIPTION	SYSTEM
Ø 30 cm / 11.80"	PEBBLE CANOPY FOR UP TO 3 SUSPENSION	Cluster
H 4.2 cm / 1.65"		

#### FINISHINGS



### CANOPY PB 40



SIZE	DESCRIPTION	SYSTEM
Ø 40 cm / 15.70"	PEBBLE CANOPY FOR UP TO 5 SUSPENSION	Cluster
H 4.2 cm / 1.65"		

#### FINISHINGS

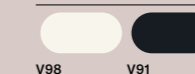


### CANOPY PB 60



SIZE	DESCRIPTION	SYSTEM
Ø 60 cm / 23.60"	PEBBLE CANOPY FOR UP TO 7 SUSPENSION	Cluster
H 4.2 cm / 1.65"		

#### FINISHINGS

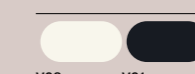


### CANOPY PB 80



SIZE	DESCRIPTION	SYSTEM
Ø 80 cm / 31.50"	PEBBLE CANOPY FOR UP TO 9 SUSPENSION	Cluster
H 4.2 cm / 1.65"		

#### FINISHINGS

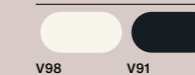


### CANOPY PB 100



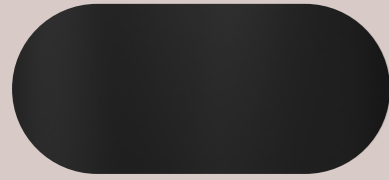
SIZE	DESCRIPTION	SYSTEM
Ø 100 cm / 39.40"	PEBBLE CANOPY FOR UP TO 13 SUSPENSION	Cluster
H 4.2 cm / 1.65"		

#### FINISHINGS

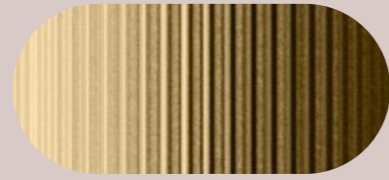


# Finishings

## VERNICIATURA OPACA MATT PAINTED



v97 Nero profondo  
Deep black



vt1 Sabbia di Marte\*  
Mars Dust

\* AVAILABLE ONLY FOR NA-AR



vt2 Oro tenue\*  
Pale gold

\* AVAILABLE ONLY FOR NA-AR

Verificare la disponibilità  
di ciascuna finitura  
per specifici articoli.

Availability of each  
finish to be confirmed  
for specific items.

# Finishings

## BAGNO GALVANICO GALVANIC BATH



g26 Oro spazzolato  
Brushed pure gold



g27 Nickel scuro spazzolato  
Brushed dark nickel



g29 Rame spazzolato  
Brushed copper



g30 Champagne spazzolato  
Brushed champagne



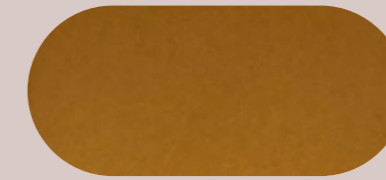
g31 Oro bronzato spazzolato  
Brushed golden bronze



g09 Oro bronzato  
Golden bronze



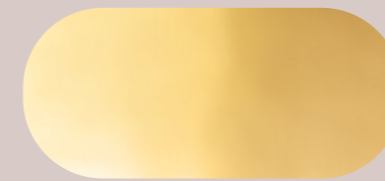
g32 Champagne lucido  
Shiny champagne



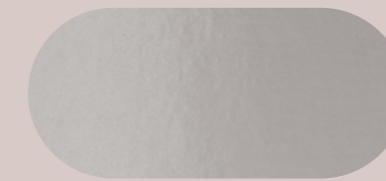
g25 Rame dorato  
Golden copper



g23 Nickel scuro  
Dark nickel



g03 Oro lucido  
Shiny gold



g04 Cromo lucido  
Shiny chrome

Verificare la disponibilità  
di ciascuna finitura  
per specifici articoli.

Availability of each  
finish to be confirmed  
for specific items.

## General informations

CE

Attesta la conformità del prodotto alle disposizioni delle Direttive comunitarie.

It certifies the conformity of the products to the European Community provisions.

Konformität des Produktes mit den Richtlinien der europäischen Gemeinschaft.

Certifica la conformidad del producto según las disposiciones de las directivas comunitarias.

Il atteste la conformité du produit aux dispositions des directives communitaires.

Настоящим подтверждается соответствие продукции положениям директив ЕС.

CE 标记是指产品的制造商证明该产品符合适用的EC指令的所有基本要求。

يُشهد بمطابقة المنتج لأحكام

توجيهات الاتحاد الأوروبي.

ETL

Il logo “ETL” si riferisce agli articoli che possono essere modificati con componenti certificati ETL. W'elenco degli articoli ETL si riferisce a prodotti testati e valutati in base agli standard di sicurezza del mercato statunitense. Per il mercato USA fare riferimento al listino dedicato.

“ETL” logos refers to articles which can be modified with ETL-compliance components. The “ETL” listing articles stands for tested and evaluated product to recognised US safety standards. For the US market, refer to the relevant price list.

Das ”ETL”-Logo bezieht sich auf Artikel, die mit ETL-zertifizierten Komponenten modifiziert werden können. Die Liste der ETL-Artikel bezieht sich auf Produkte, die nach den Sicherheitsstandards des US-Marktes getestet und bewertet wurden. Für den US-Markt beachten Sie bitte die entsprechende Preisliste.

El logo “ETL” indica los artículos, que pueden modificarse con componentes certificados ETL. La lista de los artículos ETL se refiere a los productos sometidos a prueba y evaluados en función de los estándares de seguridad del mercado estadounidense. Consultar la lista de precios específica para el mercado de los Estados Unidos.

“ETL” logo se réfère aux articles qui peuvent être modifiées par des composants certifiés ETL. la liste des articles ETL se réfère à des produits testés et évalués selon les normes de sécurité du marché américain. Pour le marché américain se référer à la liste des prix.

логотип «ETL» относится к элементам, которые могут быть модифицированы помощью сертифицированных ETL компонентов. список элементов eTL относится к продукции, протестированной и оцененной в соответствии с признанными стандартами безопасности США. для потребителей Находящихся в США см. соответствующий прайс-лист.

“ETL” 徽标是指可以使用ETL认证的组件进行修改的项目。 ETL项目列表是指根据美国市场的安全标准进行测试和评估的产品。 对于美国市场,请参考美国市场价格表。

يشير شعار "ETL" إلى المنتجات

التي يمكن تعديلها باستخدام مكونات

مُعتمدة من ETL. تشير قائمة

منتجات ETL إلى المنتجات التي تم

اختبارها وتقييمها وفقاً لمعايير

السلامة في السوق الأمريكي.

بالنسبة لسوق الولايات المتحدة

الأمريكية، يُرجى الرجوع إلى

قائمة الأسعار المُخصصة.

lm

Flusso luminoso nominale. W'indicazione si riferisce al valore in assenza di rifrazione, come dichiarato dal produttore del componente.

Nominal luminous flux. It refers to the value without any refraction, as declared by the component manufacturer.

Die Masseinheit für den Lichtstrom. Die Angabe bezieht sich auf den Wert in der Abwesenheit von Brechung, wie vom Hersteller der Komponente angegeben.

Flujo luminoso nominal. La indicación se refiere al valor sin refracción, como declarado por el fabricante del componente.

W'unité SI de flux lumineux. W'indication correspond à la valeur en w'absence de réfraction, comme indiqué par le fabricant du composant.

Номинальный световой поток. указание относится к значению в отсутствие рефракции, как заявлено производителем компонента.

标称光通量。指示是指组件制造商声明的没有折射的值。

التدفق الضوئي الاسمي.يشير المؤشر

إلى القيمة في حالة عدم وجود انكسار

للضوء، كما هو مُعلن من قبل الشركة

المصنعة للعنصر.

MASIERO

Masiero si riserva il diritto di apportare ai propri articoli, senza nessun preavviso, qualsiasi modifica ritenesse opportuna.

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بالحق في إجراء أي تعديلات تراها

مناسبة على منتجاتها، دون إشعار

مسبق.

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