

SIGNAL

DESIGNED BY PAULINE DELTOUR

Apporter des lettres de noblesse au néon d'antan, voici l'esprit de la collection *Signal*. Véritable clin d'œil élégant, l'originalité de la source lumineuse désaxée se décline en appliques et suspensions.











Bringing something ancient back to fashion, this is what Pauline had in mind for the *Signal* collection. An elegant allusion, declined in wall lights and pendants, with their original asymmetric light source.



Signal V540 SB

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**Finitions
Finishes**

 Laiton satiné SB Satin brass	 Graphite satiné SG Satin graphite	 Nickel satiné SN Satin nickel	 Cuivre satiné SC Satin copper
 Laiton poli PB Polished brass	 Graphite poli PG Polished graphite	 Nickel poli PN Polished nickel	 Cuivre poli PC Polished copper

**Matériaux
Material**

Laiton massif Solid Brass	Diffuseur polycarbonate blanc White Polycarbonate diffuser	Signal x 3, Chandelier, V 540, V 440, V 340 Câble textile noir (longueur ≈ 2 m) Black textile cable (length ≈ 79")
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Signal H 970, H 770
Câble métallique gainé (longueur ≈ 2 m)
Sheathed metal cable (length ≈ 79")

*La longueur peut être diminuée à l'installation.
The height can be adjusted to less during installation.*

**Source
Lamping****Suspensions – Pendants****Chandelier Signal**

LED intégrée	2880 lm	2700°K	Alim. 24 V int. dans le pavillon	Variable (phase cut)
Integrated LED	2880 lm	2700°K	Int. power supply 24 V incl. in canopy	Dimmable (phase cut)

Signal x 3

LED intégrée	2160 lm	2700°K	Alim. 24 V int. dans le pavillon	Variable (phase cut)
Integrated LED	2160 lm	2700°K	Int. power supply 24 V incl. in canopy	Dimmable (phase cut)

Signal H 970

LED intégrée	1680 lm	2700°K	Alim. 24 V int. dans le pavillon	Variable (phase cut)
Integrated LED	1680 lm	2700°K	Int. power supply 24 V incl. in canopy	Dimmable (phase cut)

Signal H 770

LED intégrée	1200 lm	2700°K	Alim. 24 V int. dans le pavillon	Variable (phase cut)
Integrated LED	1200 lm	2700°K	Int. power supply 24 V incl. in canopy	Dimmable (phase cut)

Signal V 540

LED intégrée	960 lm	2700°K	Alim. 24 V int. dans le pavillon	Variable (phase cut)
Integrated LED	960 lm	2700°K	Int. power supply 24 V incl. in canopy	Dimmable (phase cut)

Signal V 440

LED intégrée	720 lm	2700°K	Alim. 24 V int. dans le pavillon	Variable (phase cut)
Integrated LED	720 lm	2700°K	Int. power supply 24 V incl. in canopy	Dimmable (phase cut)

Signal V 340

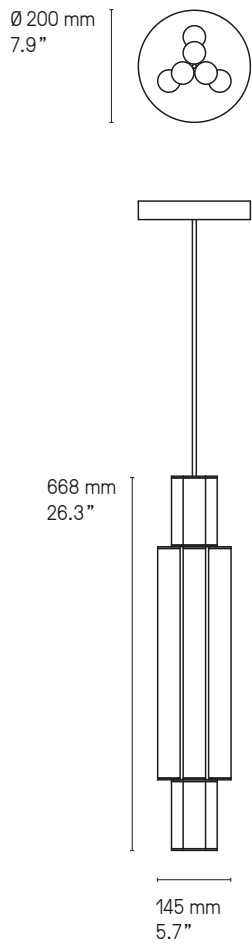
LED intégrée	480 lm	2700°K	Alim. 24 V int. dans le pavillon	Variable (phase cut)
Integrated LED	480 lm	2700°K	Int. power supply 24 V incl. in canopy	Dimmable (phase cut)

Applique – Wall light

LED intégrée	240 lm	2700°K	Alimentation 24 V intégrée	
Integrated LED	240 lm	2700°K	Int. power supply 24 V included	

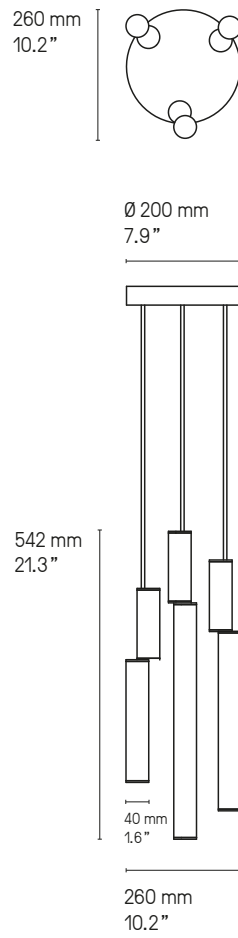
DesignerPauline Deltour

Signal Chandelier



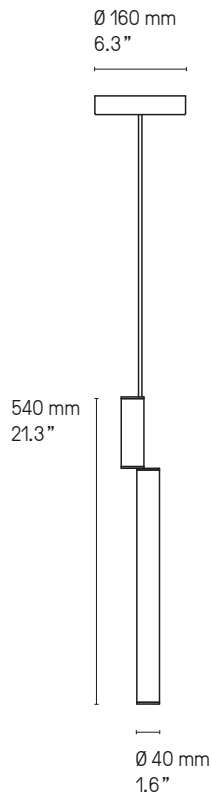
Signal Chandelier SG

Signal x 3

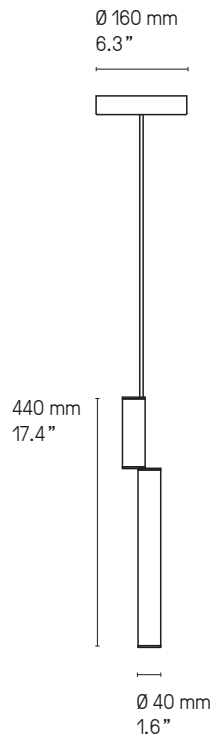


Signal x 3 SG

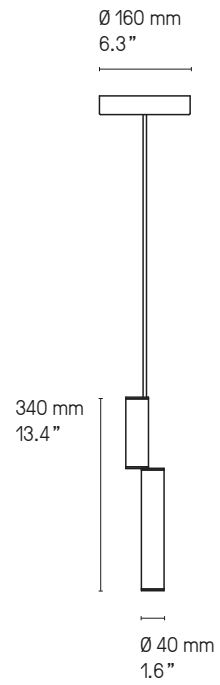
Signal V540



Signal V440



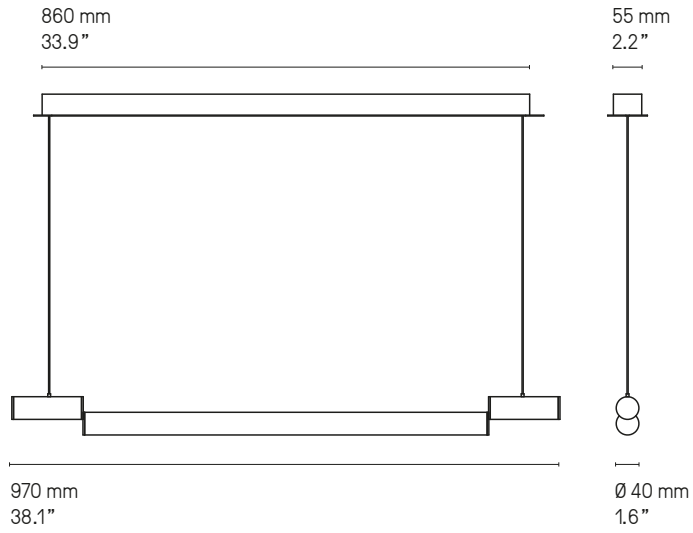
Signal V340



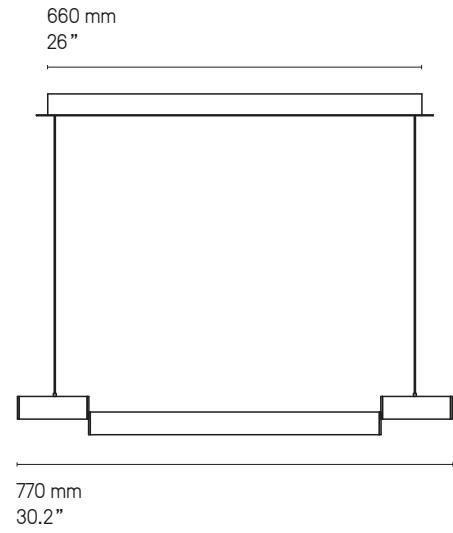
Signal V540 + V440 SB

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for Mayelle

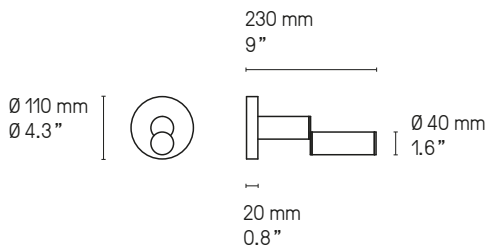
Signal H 970



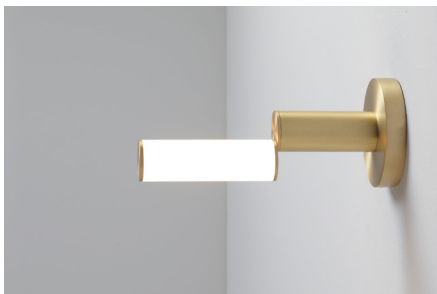
Signal H 770



Applique – Wall light



Signal H 770 SB



Applique – Wall light Signal SB



Suspension – Pendant Signal H970 SG

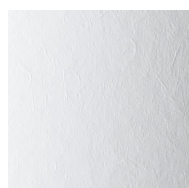
NUANCIER - FINISH OPTIONS



LAITON - BRASS

- | | |
|-------------------------------------|---|
| ① Laiton satiné
SB Satin brass | ② Graphite satiné
SG Satin graphite |
| ③ Nickel satiné
SN Satin nickel | ④ Cuivre satiné
SC Satin copper |
| ⑤ Laiton poli
PB Polished brass | ⑥ Graphite poli
PG Polished graphite |
| ⑦ Nickel poli
PN Polished nickel | ⑧ Cuivre poli
PC Polished copper |

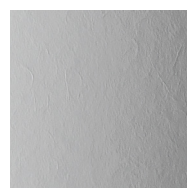
ABAT-JOURS - LAMPSHADES



Drop Paper® 100



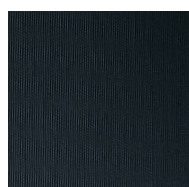
Drop Paper® 101



Drop Paper® 103



Chinette blanche
White chinette

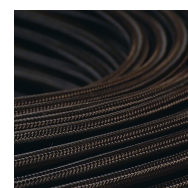


Chinette noire
Black chinette



Duke
Duke

CÂBLES - CABLES



Tissu noir
Black textile

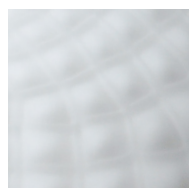


Tissu or
Gold textile

VERRERIE - GLASS



Opale
Opal



Opale et écaille
Opal and patterned



Claire et écaille
Clear and patterned



© Yannick Labrousse

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