

# 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, suspensions et lampadaires.











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



Signal V540 SG

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## Finitions Finishes

 Laiton satiné	 Graphite satiné	 Nickel satiné	 Cuivre satiné	 Bronze
<b>SB</b> Satin brass	<b>SG</b> Satin graphite	<b>SN</b> Satin nickel	<b>SC</b> Satin copper	<b>BZ</b> Bronze
<a href="#">Nuancier – Finish options</a>				
 Laiton poli	 Graphite poli	 Nickel poli	 Cuivre poli	
<b>PB</b> Polished brass	<b>PG</b> Polished graphite	<b>PN</b> Polished nickel	<b>PC</b> Polished copper	

## Matériaux Materials

Laiton massif Solid Brass	Diffuseur polycarbonate satiné Satin Polycarbonate diffuser	<b>Signal V540, V440, V340</b> Câble textile noir (longueur ≈ 2 m) Black textile cable (length ≈ 78.7") <b>Signal H970, H770</b> Câble métallique gainé (longueur ≈ 2 m) Sheathed metal cable (length ≈ 78.7")
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*La longueur standard des câbles est de 2 mètres  
mais elle peut être diminuée à l'installation.  
The standard height of the cables is 2 meters (78.7")  
but can be adjusted to less during installation.*

## Source Lamping

*Valeurs nominales  
Nominal values*

### Suspensions – Pendants

#### Signal H970

LED intégrée	1340 lm	2700°K	16W	Alim. 24 V int. dans le pavillon	Variable (phase cut)
Integrated LED	1340 lm	2700°K	16W	Int. power supply 24V incl. in canopy	Dimmable (phase cut)

#### Signal H770

LED intégrée	960 lm	2700°K	12W	Alim. 24 V int. dans le pavillon	Variable (phase cut)
Integrated LED	960 lm	2700°K	12W	Int. power supply 24V incl. in canopy	Dimmable (phase cut)

#### Signal V540

LED intégrée	770 lm	2700°K	10W	Alim. 24 V int. dans le pavillon	Variable (phase cut)
Integrated LED	770 lm	2700°K	10W	Int. power supply 24V incl. in canopy	Dimmable (phase cut)

#### Signal V440


LED intégrée	580 lm	2700°K	8W	Alim. 24 V int. dans le pavillon	Variable (phase cut)
Integrated LED	580 lm	2700°K	8W	Int. power supply 24V incl. in canopy	Dimmable (phase cut)

#### Signal V340


LED intégrée	380 lm	2700°K	7W	Alim. 24 V int. dans le pavillon	Variable (phase cut)
Integrated LED	380 lm	2700°K	7W	Int. power supply 24V incl. in canopy	Dimmable (phase cut)

### Appliques – Wall lights


#### Signal 345 (345 mm – 13.6")

LED intégrée	280 lm	2700°K	5W	Alimentation 24V intégrée	Variable (phase cut)	
Integrated LED	280 lm	2700°K	5W	Int. power supply 24V included	Dimmable (phase cut)	
 Integrated LED	280 lm	2700°K	5W	Int. power supply 24V included	Dimmable (phase cut)	Damp


#### Signal 445 (445 mm – 17.5")

LED intégrée	480 lm	2700°K	7W	Alimentation 24V intégrée	Variable (phase cut)	
Integrated LED	480 lm	2700°K	7W	Int. power supply 24V included	Dimmable (phase cut)	
 Integrated LED	480 lm	2700°K	7W	Int. power supply 24V included	Dimmable (phase cut)	Damp


#### Signal 545 (545 mm – 21.5")

LED intégrée	670 lm	2700°K	9W	Alimentation 24V intégrée	Variable (phase cut)	
Integrated LED	670 lm	2700°K	9W	Int. power supply 24V included	Dimmable (phase cut)	
 Integrated LED	670 lm	2700°K	9W	Int. power supply 24V included	Dimmable (phase cut)	Damp


#### Signal double 520 (520 mm – 20.5")

LED intégrée	570 lm	2700°K	7W	Alimentation 24V intégrée	Variable (phase cut)	
Integrated LED	570 lm	2700°K	7W	Int. power supply 24V included	Dimmable (phase cut)	
 Integrated LED	570 lm	2700°K	7W	Int. power supply 24V included	Dimmable (phase cut)	Damp

#### Signal double 720 (720 mm – 28.4")

LED intégrée	960 lm	2700°K	13W	Alimentation 24V intégrée	Variable (phase cut)	
Integrated LED	960 lm	2700°K	13W	Int. power supply 24V included	Dimmable (phase cut)	
 Integrated LED	960 lm	2700°K	13W	Int. power supply 24V included	Dimmable (phase cut)	Damp

#### Signal double 920 (920 mm – 36.2")

LED intégrée	1340 lm	2700°K	17W	Alimentation 24V intégrée	Variable (phase cut)	
Integrated LED	1340 lm	2700°K	17W	Int. power supply 24V included Int.	Dimmable (phase cut)	
 Integrated LED	1340 lm	2700°K	17W	power supply 24V included	Dimmable (phase cut)	Damp

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**Source**  
**Lamping**

*Valeurs nominales*  
*Nominal values*

**Lampadaires – Floor lamps****Lampadaire – Floor lamp DUO**

LED intégrée 2500 lm 2700°K 32W  
Integrated LED 2500 lm 2700°K 32W

Alim. 24V intégrée  
Int. power supply 24V incl.

Variable (phase cut)  
Dimmable (phase cut)

Variateur à pied  
Foot op. dimmer

**Lampadaire – Floor lamp SOLO 115**

LED intégrée 1540 lm 2700°K 19W  
Integrated LED 1540 lm 2700°K 19W

Alim. 24V intégrée  
Int. power supply 24V incl.

Variable (phase cut)  
Dimmable (phase cut)

Variateur à pied  
Foot op. dimmer

**Lampadaire – Floor lamp SOLO 176**

LED intégrée 1150 lm 2700°K 17W  
Integrated LED 1150 lm 2700°K 17W

Alim. 24V intégrée  
Int. power supply 24V incl.

Variable (phase cut)  
Dimmable (phase cut)

Variateur à pied  
Foot op. dimmer

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**Designer**Pauline Deltour

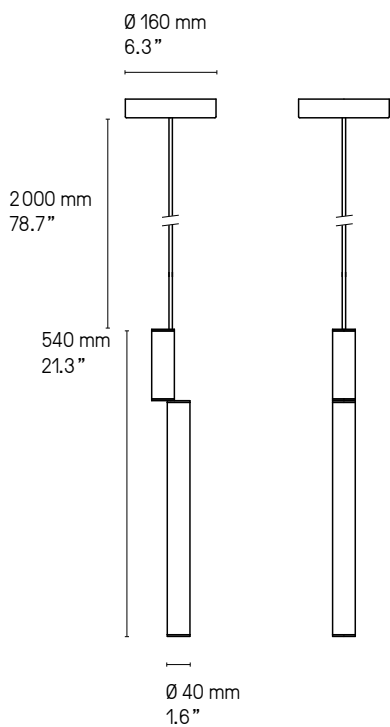
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Signal double 720 SB

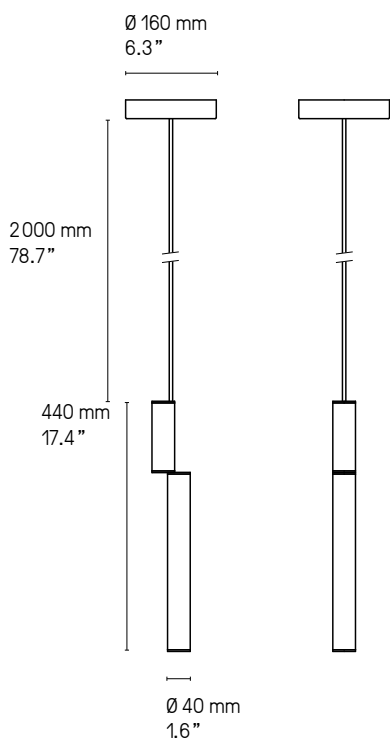
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**Signal V 540**

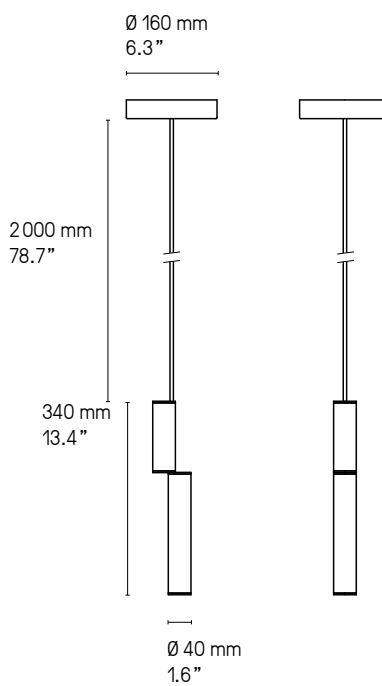


Signal V 540 + V 440 SB

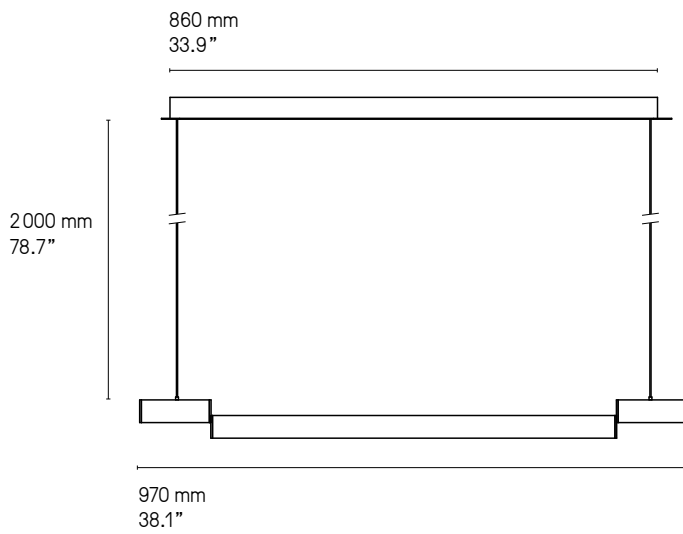
**Signal V 440**



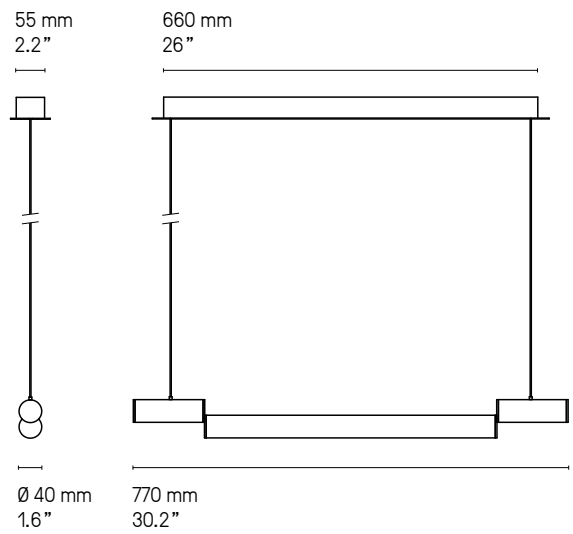
**Signal V 340**



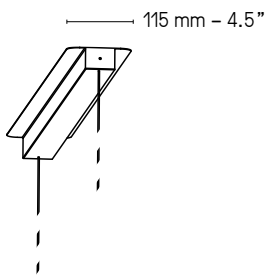
### Signal H 970



### Signal H 770



#### US Version fitted plate to cover outlet power box



La longueur standard des câbles est de 2 m  
mais elle peut être diminuée à l'installation.  
Autres longueurs sur demande.  
The standard height of the cables is 2 m (78.7")  
but can be adjusted to less during installation  
Custom heights available upon request.

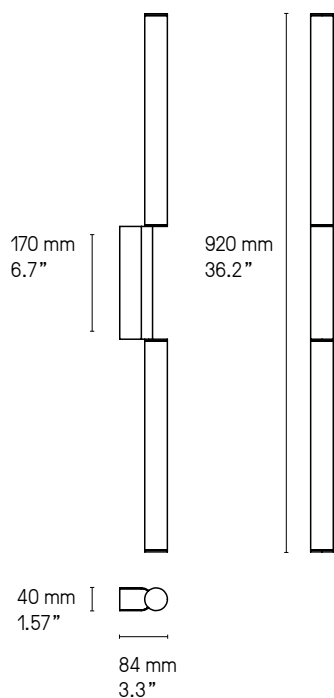


Signal H 770 SB

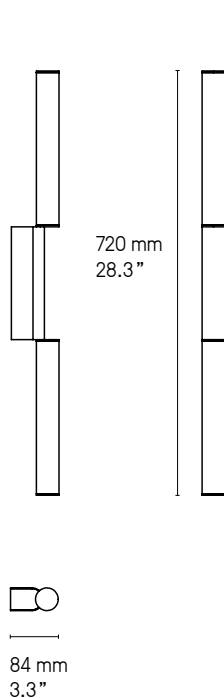


Suspension – Pendant Signal H970 SG

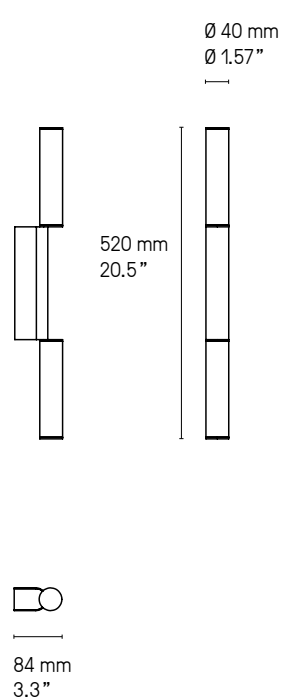
**Signal double 920**



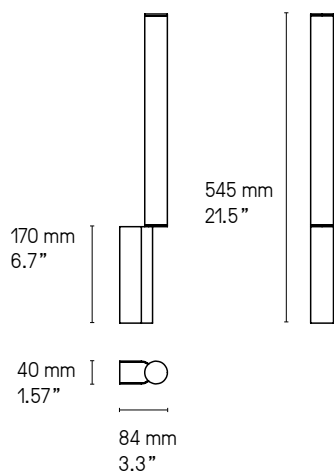
**Signal double 720**



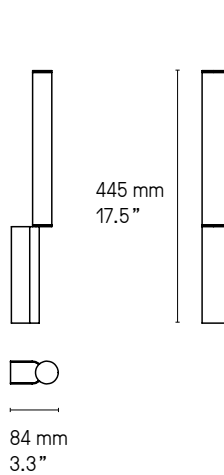
**Signal double 520**



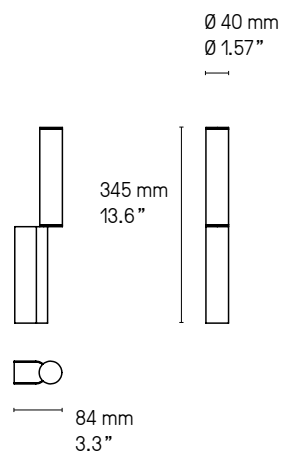
**Signal simple 545**



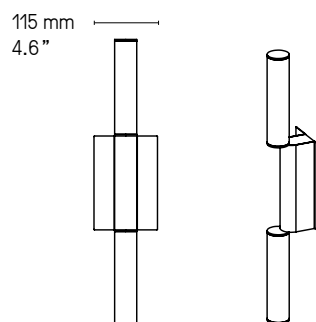
**Signal simple 445**



**Signal simple 345**



**UL Version  
fitted plate to cover outlet power box**



*Signal* peut être installée horizontalement ou verticalement.  
*Signal* can be placed both horizontally or vertically on the wall.

Retrouvez les variantes salle de bain (IP44) de ces modèles p.277  
You will find the bathroom variants (IP44) of these designs p.277

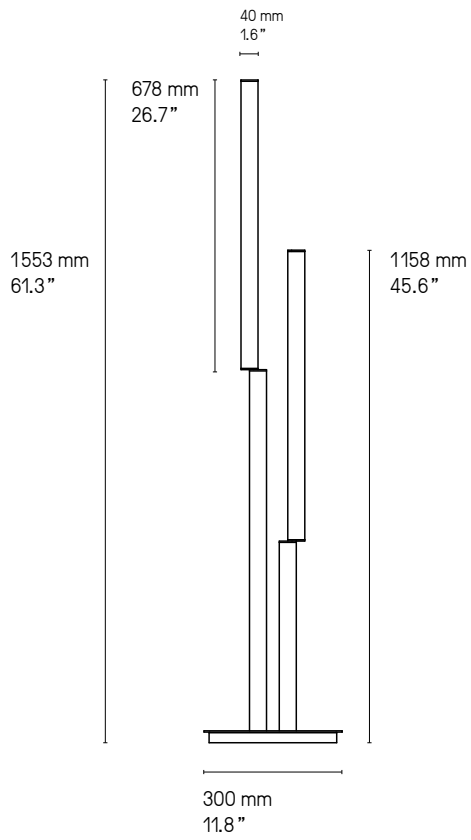


Signal Simple 445 SG



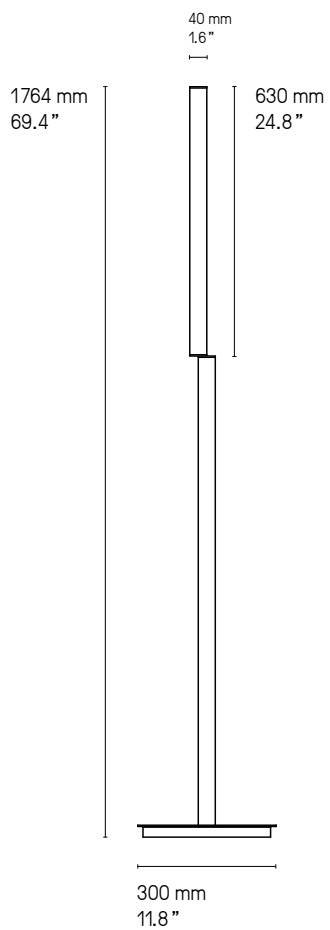
Signal Double 720 SB

Signal Duo



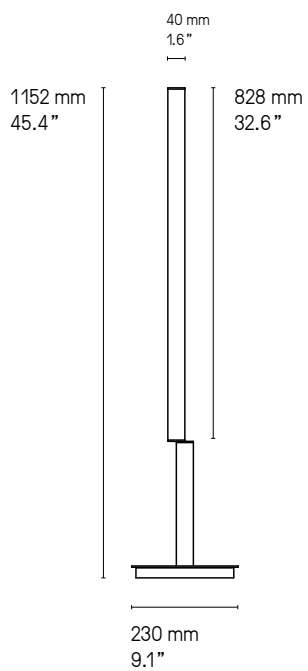
Signal Duo SB

**Signal Solo 176**



Signal Solo 176 SN

**Signal Solo 115**



Signal Solo 115 SG

## NUANCIER - FINISH OPTIONS 2026



### LAITON - BRASS

- |                                    |   |                                     |                                     |                       |
|------------------------------------|---|-------------------------------------|-------------------------------------|-----------------------|
| ① Laiton satiné<br>SB Satin brass  | ② Graphite satiné<br>SG Satin graphite  | ③ Nickel satiné<br>SN Satin nickel  | ④ Cuivre satiné<br>SC Satin copper  | ⑨ Bronze<br>BZ Bronze |
| ⑤ Laiton poli<br>PB Polished brass | ⑥ Graphite poli<br>PG Polished graphite | ⑦ Nickel poli<br>PN Polished nickel | ⑧ Cuivre poli<br>PC Polished copper |                       |

### ABAT-JOURS - LAMPSHADES



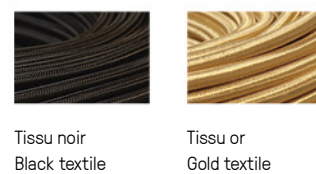
### AUTRES - OTHERS



### VERRERIE - GLASS



### CÂBLES - CABLES



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Suspension - Pendant - Signal H970 - S6