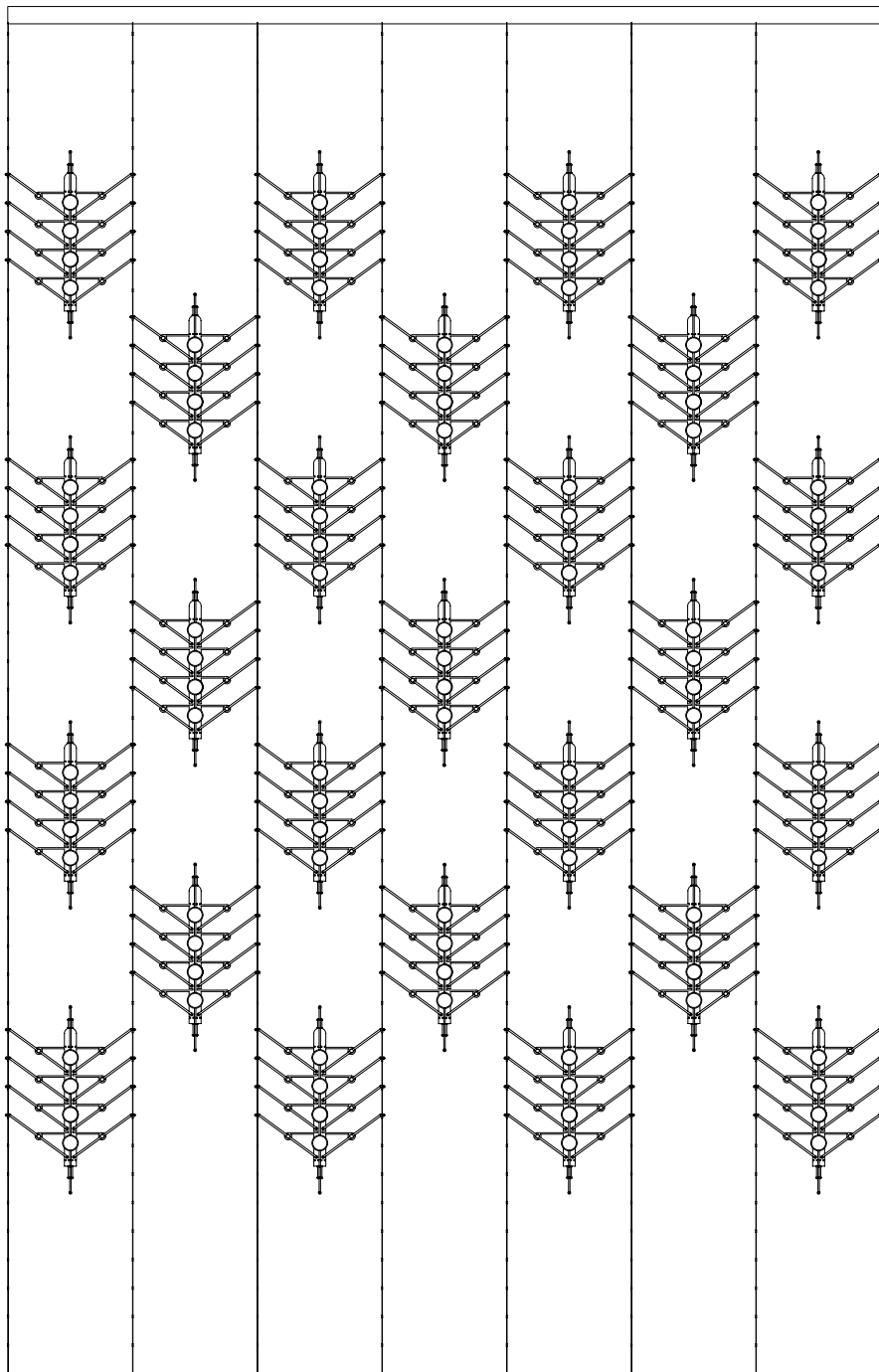


V-V-V

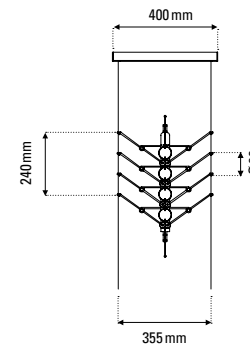
adopted by DCW editions

For Dutch duo VANTOT, it's all in the name. Literally translated from Dutch to mean 'from to', VANTOT focuses on the entire process, starting with a technique and ending with the product. The pair strives to find new applications for innovations in everyday life, and it's not only new-found technologies which have seized their interest. Serving as a guiding light in the duo's work, antiquated techniques are put to good use in modern day outlets, mutually benefiting from today's updated knowledge base.

Take electricity. Although light bulbs have been around for centuries, innovations – such as the rise of the LEDs – have made continuous evolution possible. And today, electronic devices operate on much lower voltages than ever before, significantly decreasing its hazardous aspects. While direct contact with electricity – and light – used to be a no go, recent developments illuminate completely new realms for the old technology.



de Vantot



FICHE TECHNIQUE TECHNICAL SHEET



SUSPENSION

PENDANT LAMP

Matériaux Material	Aluminium anodisé Anodized aluminum	Maximum watt Watt max	2W (8 x 0,25W)	Efficacité Efficiency	100 Lm/W
Poids Weight	0,2 kg	Tension Voltage	100- 240V	Gradable Dimmable	TRIAC
Dimensions Main dimensions	570 x 355 x 20 mm	IP IP	20	Autonomie Autonomy	7 heures 7 hours
Dimensions emballage Packaging dimensions	440 x 645 x 75 mm	Durée de vie LED Lifespan of LED	> 50 000 heures > 50 000 hours	Driver Driver	12V 60W
Classe Class	1	Température de couleur Color Temperature	2700 K	IRC CRI	85
Type d'ampoule Bulb type	LED intégrée LED integrated	Lumens Lumens	200 Lm		

FINITIONS



Silver
Argent

SIL

FINISHES

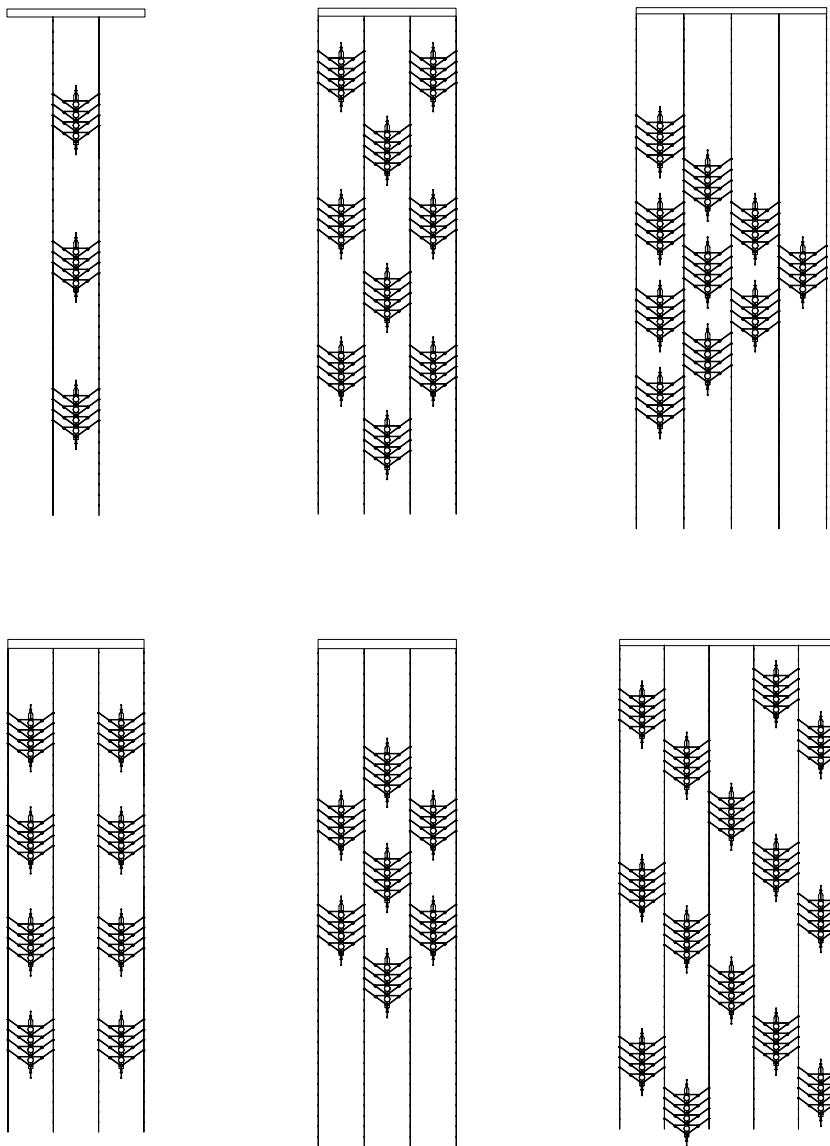


Gold
Or

GOL

DCWéditions
PARIS

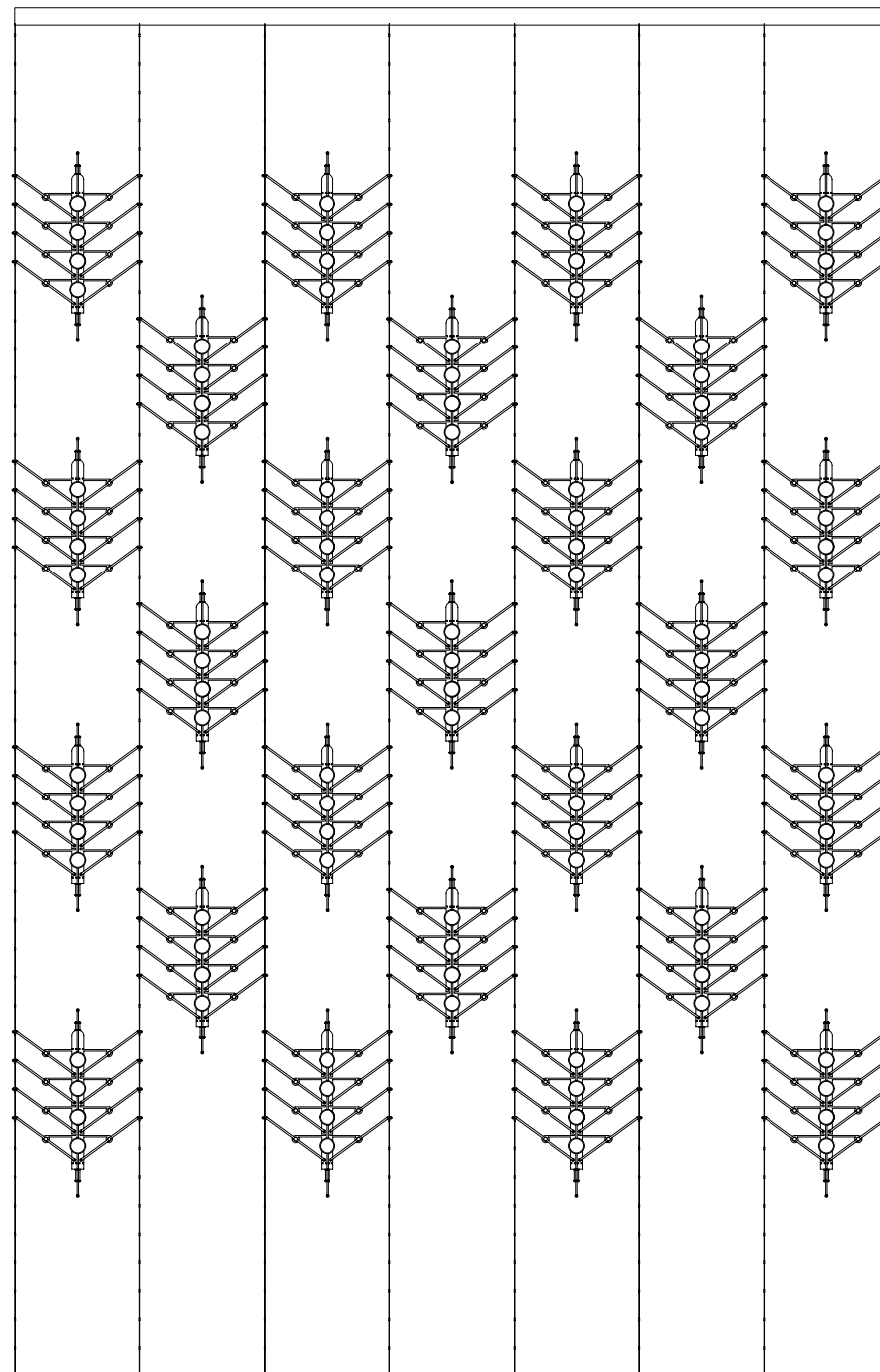
71 rue de la Fontaine au Roi
75011 Paris — France
+33 (0)1 40 21 37 60
sales@dcwe.fr



Compositions

V-V-V

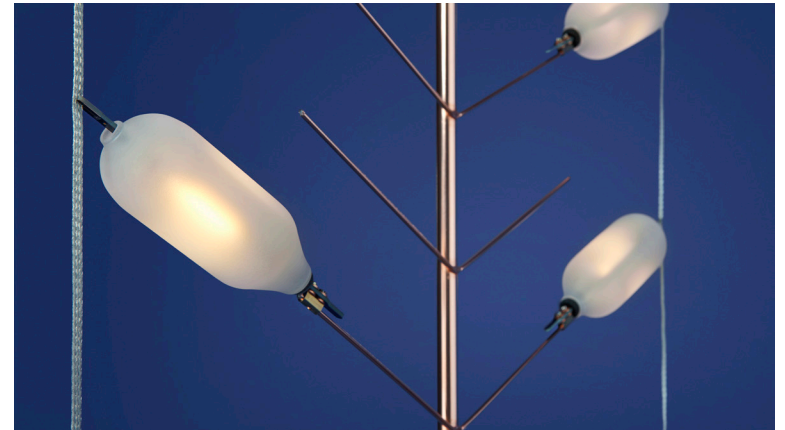
V-V-V gives you endless possibilities in compositions. Choose the number of modules and suspension wires to your wishes and vary in shapes and sizes. Also it is possible to add modules and wires to your collection in a later stage due to the modular railsystem.



Feather

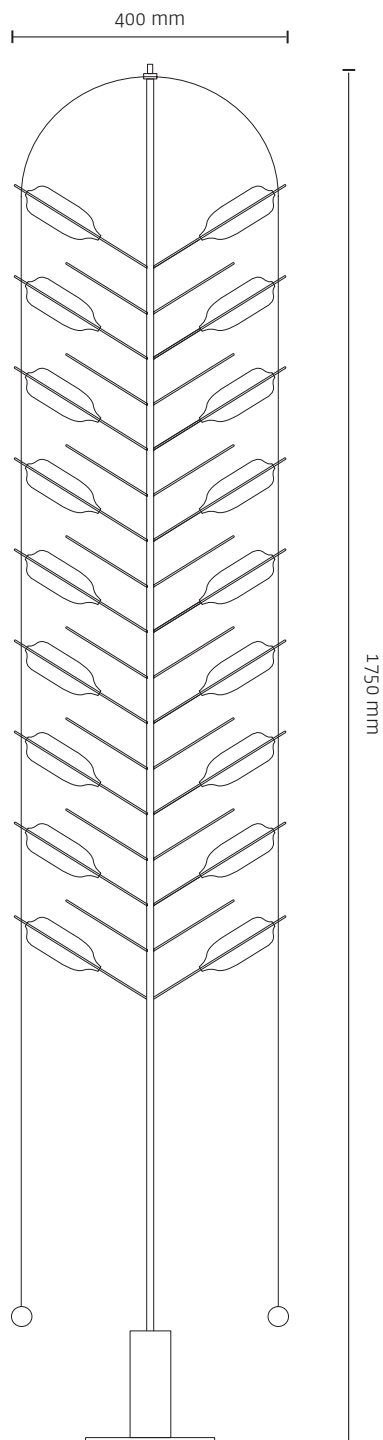
collection CURRENT CURRENTs

While it opens up a world of design opportunities, LED requires a different approach than conventional lighting. Compared to traditional fixtures, the focused and dense light of LED calls for multiple light sources instead of one. Current Currents challenges the idea of traditional lighting and rediscovers the role of light in our interior.







< Feather

> Feather *detail*



FEATHER

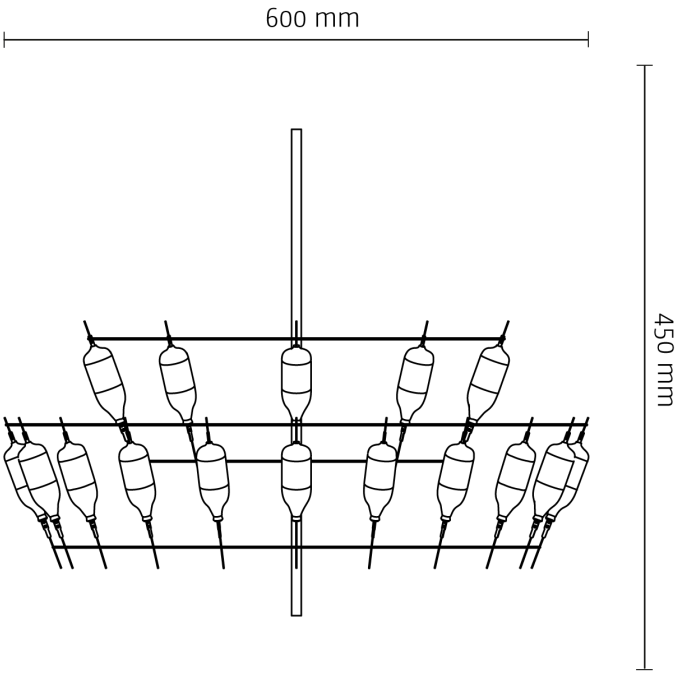
Light Source	Led 12 W
*every bulb	2700 K
	1200 lm
	CRI 80
Product use	Indoor
Dimensions	200 x 400 x 1750 mm (l x w x h)
Versions	Large
Materials	Copper-plated metal & sandblasted glass
Finish	 Copper
LED Driver	Meanwell PCD-16-350B
	200-240 VAC 0.20 A 50/60 Hz
	277 VAC 0.15 A 50/60 Hz
	Max. 40 W
	Tronic dimmable, casambi dimmer suggested.
	  

FEATHER CHANDELIER

Light Source *every bulb	Led 12 W 2700 K 1200 lm CRI 80
Product use	Indoor
Dimensions	600 x 600 x 450 mm (l x w x h)
Versions	Large
Materials	Special Material : Copper Copper plated metal & sandblasted handblown glass. * Please note this item may naturally corrode in time. Material : Varnished metal Varnished metal (dark grey) & sandblasted handblown glass. Foot: Dark grey * Different color on request

Finish  Copper  Dark grey




LED Driver	Meanwell PCD-16-350B
	200-240 VAC 0.20 A 50/60 Hz
	277 VAC 0.15 A 50/60 Hz
	Max. 40 W
	Tronic dimmable, casambi dimmer suggested.

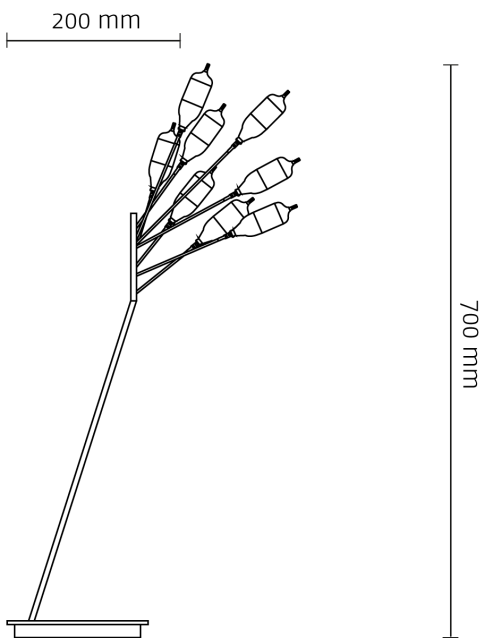


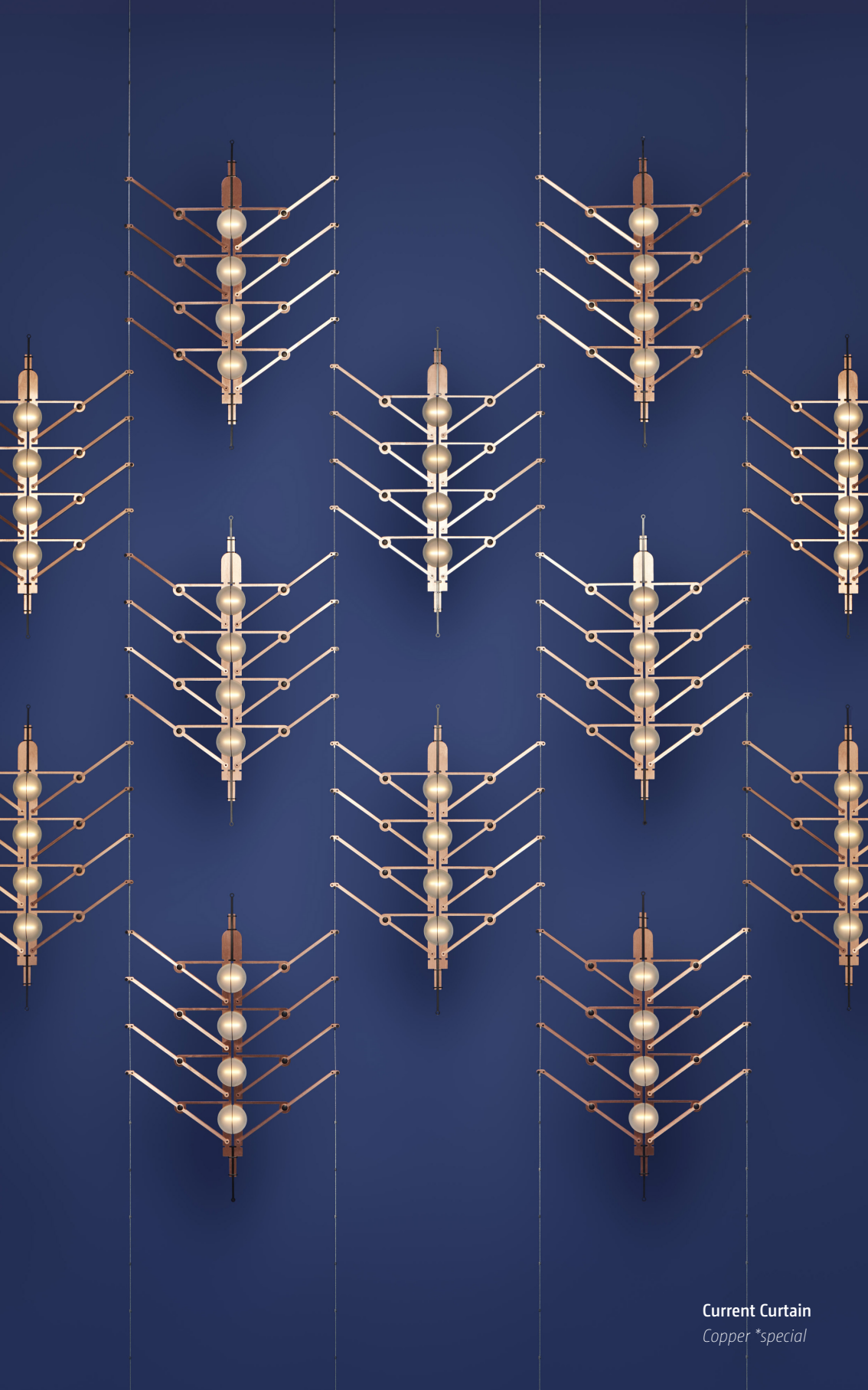
FEATHER TABLE LIGHT

Light Source *every bulb	Led 12 W 2700 K 1200 lm CRI 80
Product use	Indoor
Dimensions	200 x 200 x 700 mm (l x w x h)
Versions	Table light
Materials	Special Material : Copper Copper plated metal & sandblasted handblown glass. * Please note this item may naturally corrode in time. Material : Varnished metal Varnished metal (dark grey) & sandblasted handblown glass. Foot: Dark grey * Different color on request

Finish  Copper  Dark grey

LED Driver	Meanwell PCD-16-350B
	200-240 VAC 0.20 A 50/60 Hz
	277 VAC 0.15 A 50/60 Hz
	Max. 40 W
	Tronic dimmable, casambi dimmer suggested.
	  





Current Curtain
*Copper *special*