



Paralela, designed by Spain's Nahrang Studio, is a modular system that transforms light into a tangible decorative element. It features illuminated borosilicate glass cylinders, connected by Nylon PA12 joints, creating a dynamic interplay of light and form. Available in horizontal and vertical forms, as well as table, floor, and wall versions in various sizes, Paralela offers a versatile and harmonious lighting solution.

Materials: Glass, nylon PA12

Light Source: LED (led driver not included)

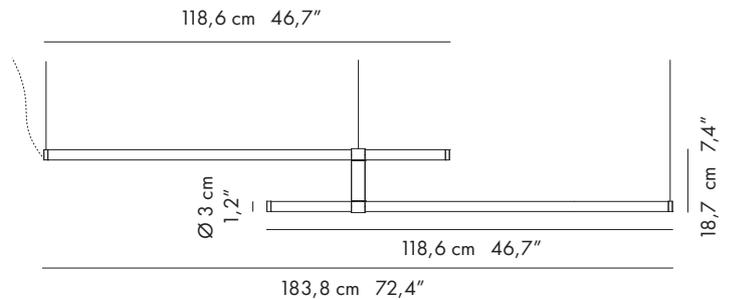
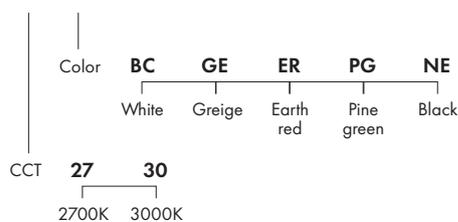
CCT

2700K _ 2552 lm

3000K _ 2836 lm

Code Construction

SPPARA 02 BI XX XX X



Color	Color
White	
Greige	
Earth red	
Pine green	
Black	

Drivers

LED DRIVER 120-277VAC, 24VDC, Class 2 **Min-Max fixtures**

CEDLTF00611	Dimmable 0 -10V, IGBT-TRIAC, ELV - Max 60W	1
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Use only Class 2 led drivers

Canopies **Suitable for**

ACCANOPYTO001XX	CEDLTF00611 (1 pc)
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ACCANOPYRE001XX	CEDLTF00611 (1 pc)
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ACCANOPYIN001XX	Can not house led driver
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See next page for more info about canopies

Nominal flux (lm) of the products are estimated on the LED sources, with tolerances defined by manufacturers.

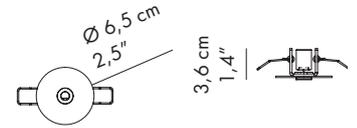


Accessories

Recessed canopy

ACCANOPYIN001 XX

Color	BC	GE	ER	PG	NE
	White	Greige	Earth red	Pine green	Black

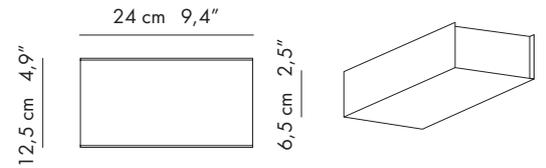


Hole \varnothing 4,5 cm 1,8" Min. depth. 10 cm 3,9"

Surface canopies

ACCANOPYRE001 XX

Color	BC	GE	ER	PG	NE
	White	Greige	Earth red	Pine green	Black



ACCANOPYTO001 XX

Color	BC	GE	ER	PG	NE
	White	Greige	Earth red	Pine green	Black

