



VIBIA

Array  
Design by Umut Yamac

# Array

A striking pendant of impressive proportions, Array is an exploration of thread and its potential to create lightweight and dynamic sculptures of light.



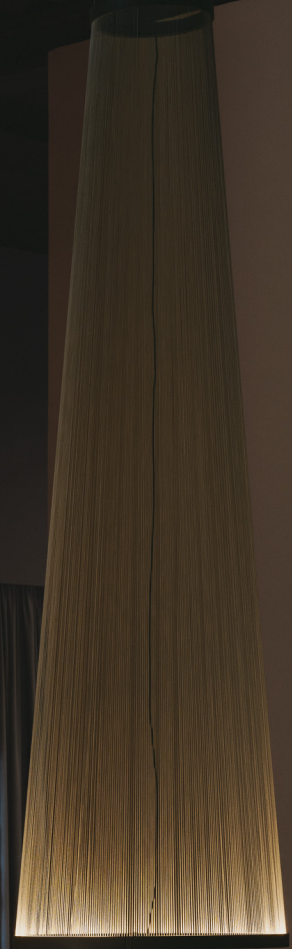
## ARRAY

Composed of an array of fine technical threads pulled taut between two aluminum rings, Array presents a wide range of conical and cylindrical silhouettes that can be combined together to form a compelling installation.

The spacing distribution of the threads creates translucency and volume, whilst the layering effect gives the illusion of movement. Suspended overhead, Array emits a pleasant downlight projected from an invisible source concealed within the lower ring.

At the same time, indirect light washes upwards in a gradient of colour, enveloping rather than invading the space it occupies.

PENDANT









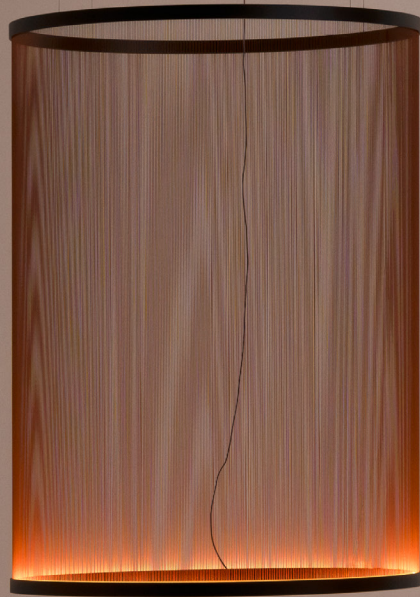






PENDANT

11



Height 70 cm

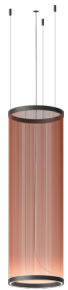


**1800**  
Ø 37 cm

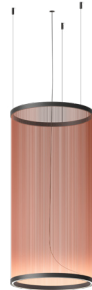


**1815**  
Ø 55 cm

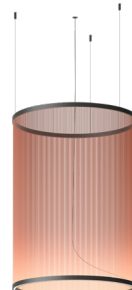
Height 110 cm



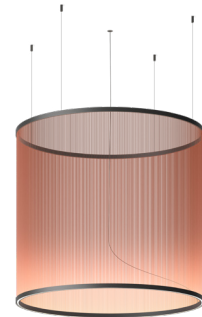
**1805**  
Ø 37 cm



**1820**  
Ø 55 cm



**1830**  
Ø 83 cm



**1840**  
Ø 124 cm

Height 190 cm



**1810**  
Ø 37 cm



**1825**  
Ø 55 cm



**1835**  
Ø 83 cm



**1845**  
Ø 124 cm

Height 70 cm



**1850**

Ø 55 cm

Height 110 cm



**1855**

Ø 55 cm



**1865**

Ø 83 cm



**1875**

Ø 124 cm

Height 190 cm



**1860**

Ø 55 cm



**1870**

Ø 83 cm



**1880**

Ø 124 cm

Threads.

- 24 Beige M1 (NCS S 2005-Y50R)
- 37 Terra Red (NCS S 4040-Y70R)
- 47 Green L1 (NCS S 4005-G80Y)

Rings.

- 11 Black (NCS S 8500-N)

Upper rings: Aluminum  
 Bottom rings: Brass  
 Diffuser: PC- Polycarbonate  
 Threads: PES FR - Polyester

**LED Colour Temperature**

2700 K  
 CRI>90

**Control**

Analogic: Push; 1-10V  
 Digital: DALI  
 Smart: Casambi

**Electrical connection options**



Remote

Built-in

Surface



## ACKNOWLEDGEMENTS

CO Arquitectura and Altointeriorismo  
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