

Voltage options: 120V, 220V



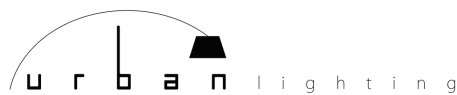
# Arbor

design M. Pagnoncelli

Designed with small metal circular pods at the end of tubular architectural arms with a light source of line voltage LEDs which do not require a power supply. The lighting can be adjusted to be completely indirect, direct and indirect, or completely direct. Available in LED color temperature 3000 ° K.

SPECIFICATION SHEET

**SCANGIFT®**

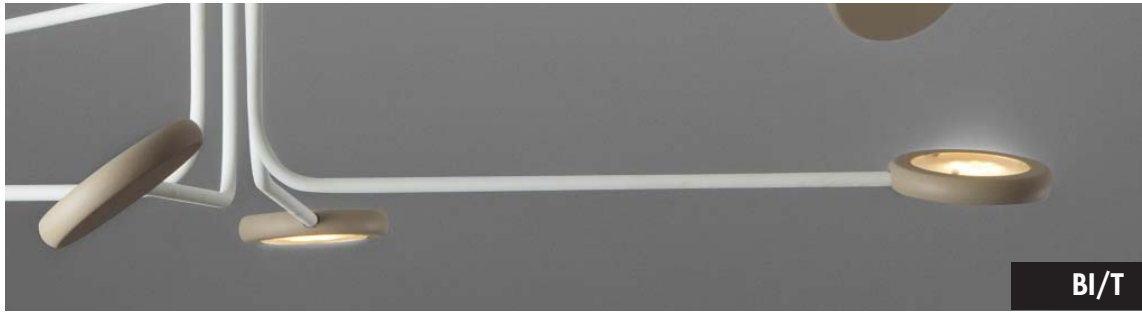


ARBOR 30S





BI



BI/T



OS

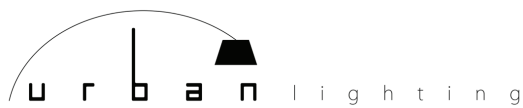


BI/AL

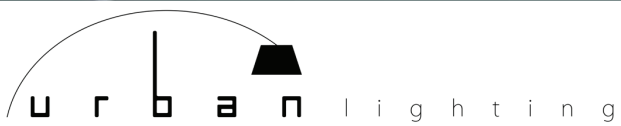


RS

- |       |                    |                   |
|-------|--------------------|-------------------|
| BI    | BIANCO             | WHITE             |
| BI/T  | BIANCO - TORTORA   | WHITE - DOVE GRAY |
| OS    | OROARGENTO         | GOLDSILVER        |
| BI/AL | BIANCO - ALLUMINIO | WHITE - ALUMINIUM |
| RS    | RAMEARGENTO        | COPPERSILVER      |



ARBOR 20S



619.232.6064 | [sales@urbanlighting.net](mailto:sales@urbanlighting.net) | 301 4th Avenue | San Diego, CA 92101

PROJECT:

TYPE:

MODEL #

FINISH

WATT

LED COLOUR

HOUSING

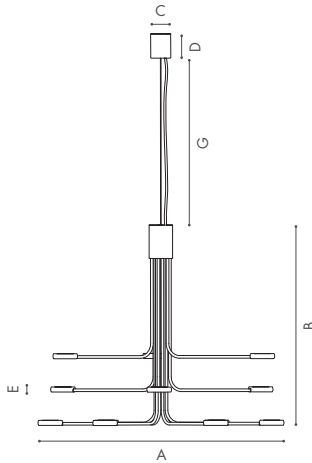
POWER SUPPLY

VOLTAGE

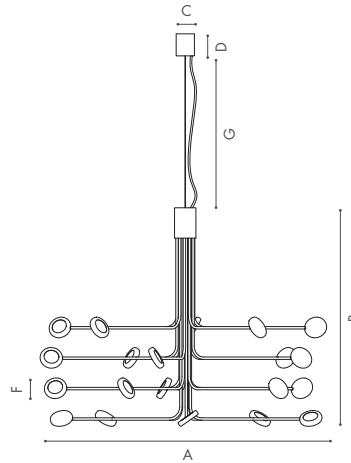
# Arbor

design M. Pagnoncelli

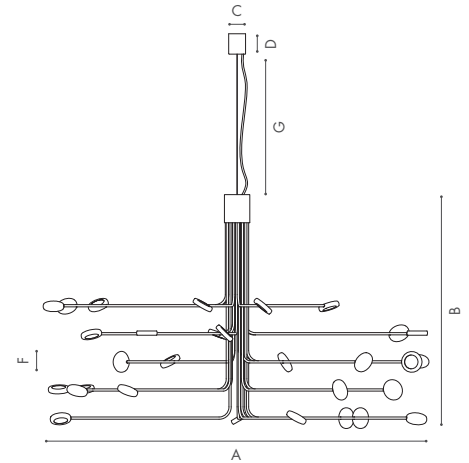
Voltage options: 120V, 220V



ARBOR 12S



ARBOR 20S



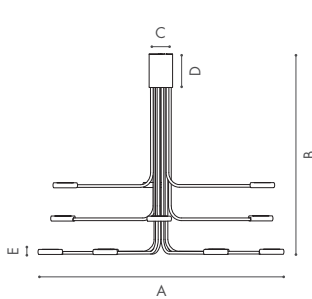
ARBOR 30S

Art.	W	V	Lumen	°K led	A cm	B cm	C cm	D cm	E cm	F cm	G cm
ARBOR 12S	60	230	4200	3000	70	58	7	9,5	1,1	Ø7	100
ARBOR 20S	100	230	7000	3000	80	58	7	9,5	1,1	Ø7	100
ARBOR 30S	150	230	10500	3000	120	70	10	12	1,1	Ø7	100

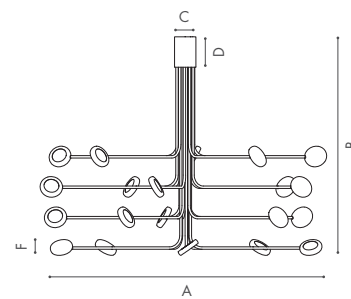
Classe energetica.  
Energy class.



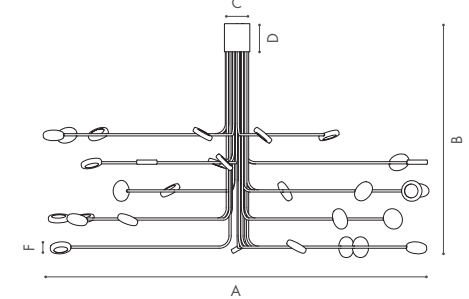
Disponibili nella temperatura colore led 2700 °K



ARBOR 12



ARBOR 20



ARBOR 30

Art.	W	V	Lumen	°K led	A cm	B cm	C cm	D cm	E cm	F cm
ARBOR 12	60	230	4200	3000	70	58	7	9,5	1,1	Ø7
ARBOR 20	100	230	7000	3000	80	58	7	9,5	1,1	Ø7
ARBOR 30	150	230	10500	3000	120	70	10	12	1,1	Ø7

Classe energetica.  
Energy class.



Disponibili nella temperatura colore led 2700 °K

SPECIFICATION SHEET

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