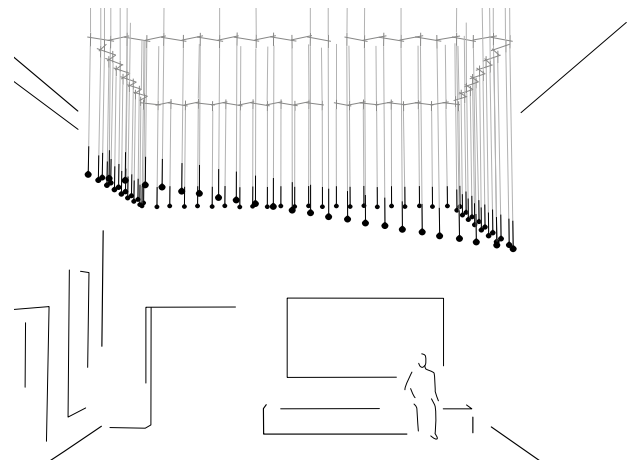
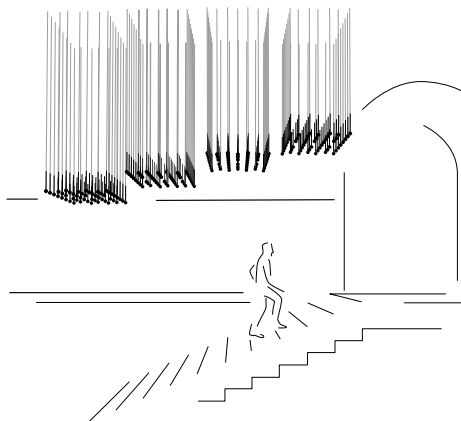
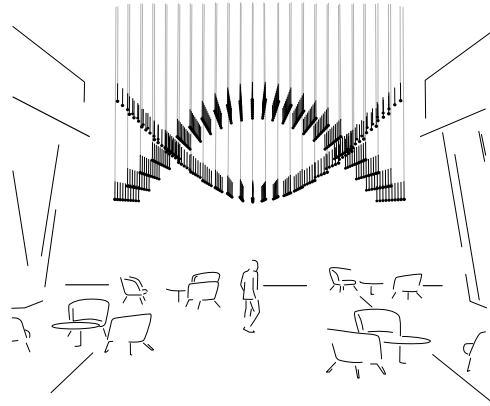
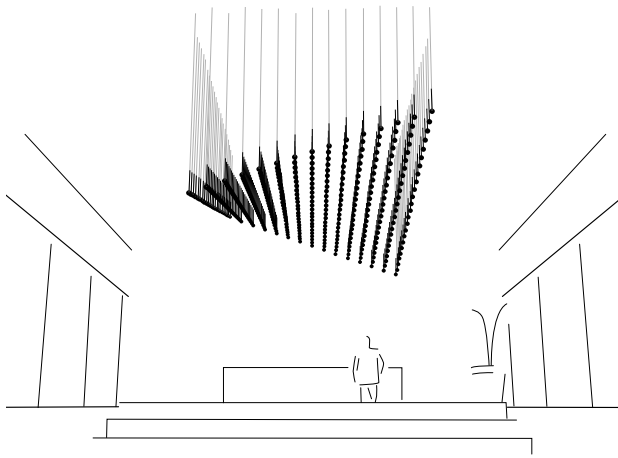
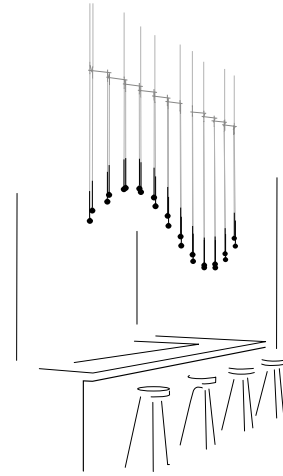
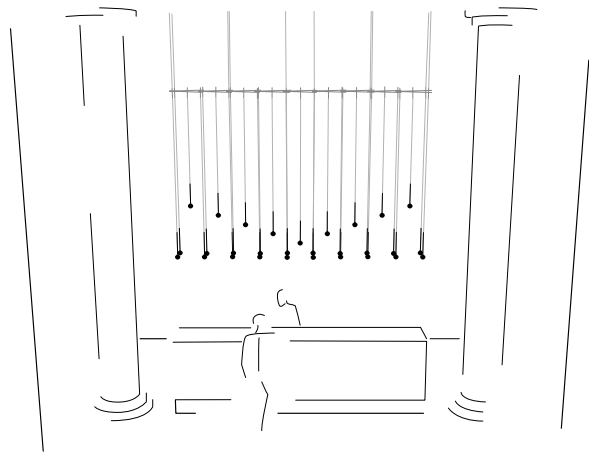
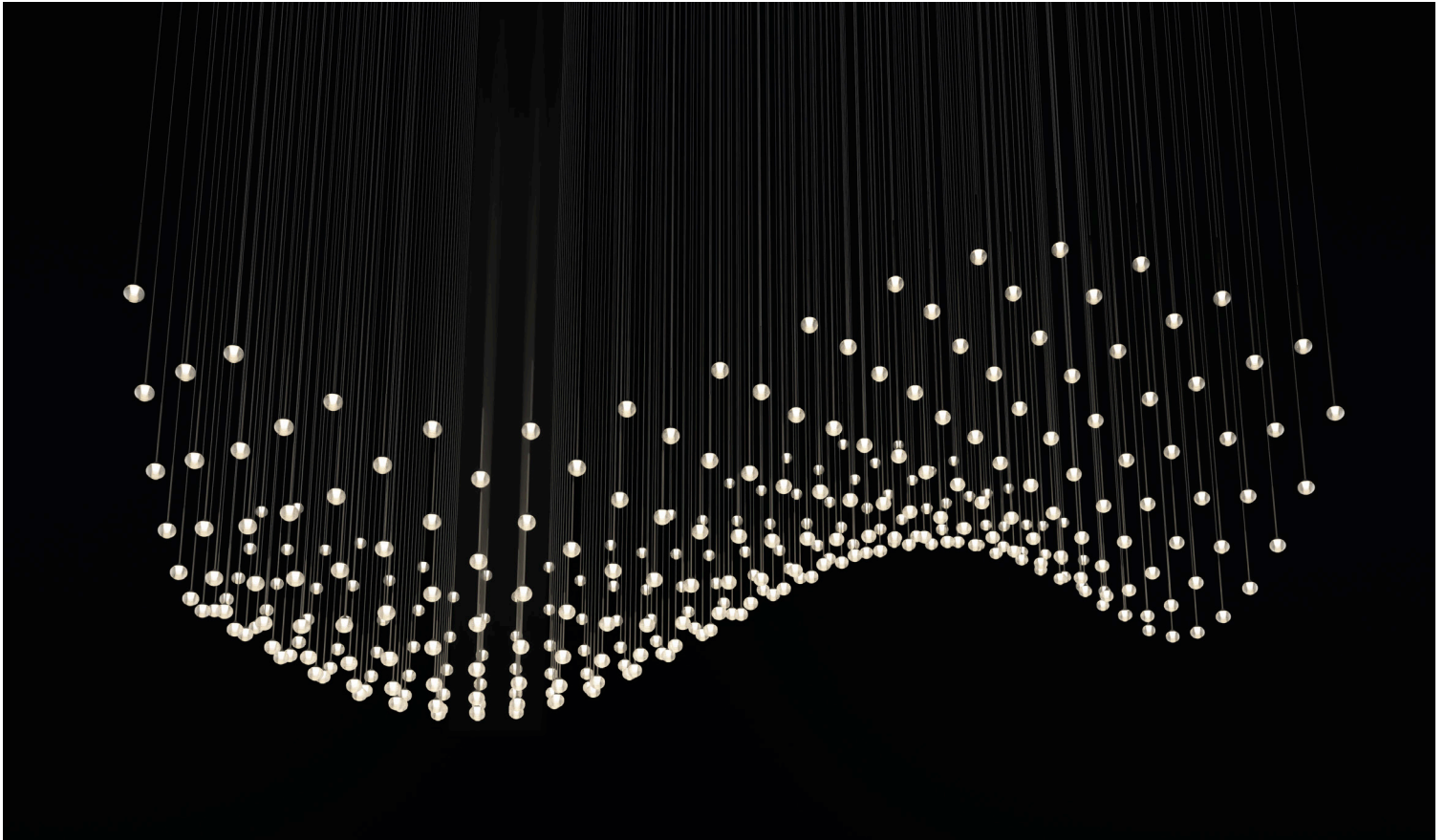


# Algorithm

Design by Toan Nguyen.

Like a cloud of frozen rain, this collection brings together beauty and geometry. Mathematical order provides a magical harmony with an astonishing range of permutations and compositions. Can be customized to suit any space.





Endless possibilities for both small and large spaces. Composed of geometric patterns of blown-glass orbs, Algorithm illuminates any room with either standard or customizable options. Based on room dimensions, area to be lit and ceiling height, Vibia creates options tailored to project specifications.

Create your personalized Algorithm at [vibia.com](https://www.vibia.com)

Algorithm resembles a sparkling constellation of illuminated drops that appear to float in mid-air. Evoking a mood that's equal parts mathematical and magical, the pendant is anchored to the ceiling from a tubular steel lattice. Sleek tensile cables are studded with glowing, handblown glass orbs powered by LEDs and suspended at different heights. Fully customisable, each unique grouping of globes defines areas of interior space, underlining their multiple uses while becoming a single aesthetic element.

● 18 Graphite (ADAPTA RF 9913 WX)

● 93 White (RAL 9016)

Shade: Blown-glass.

Diffuser: Polycarbonate.

Hanging structure: Steel.

Canopy: Steel.

LED support: Aluminum.

LED 2700 K. CRI >80. 99 lm/W.

Dimming: DALI, 1-10V, Push.

#### Personalization options available

- Configuration layout at [vibia.com](http://vibia.com)

- LED 3000 K / 4000 K

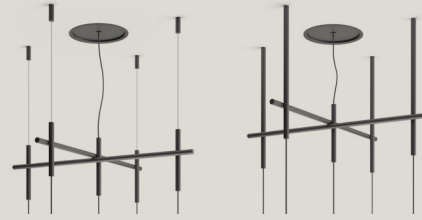
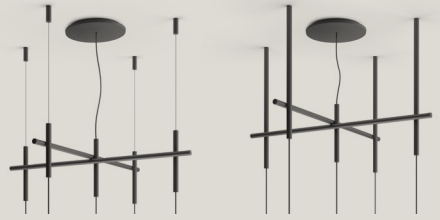
- Dimming: Casambi

Request more information.



Surface canopy.

\* Built-in canopy.



1 LED

10 LEDs

12 LEDs

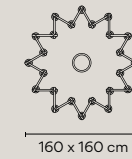
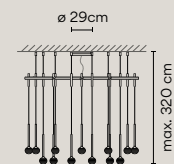
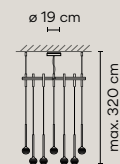
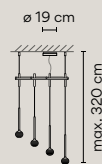
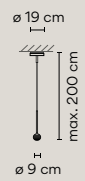
24 LEDs

0820 \*0822

0825 \*0827

0880 \*0882

0885 \*0887



6 LEDs

10 LEDs

14 LEDs

14 LEDs

29 LEDs

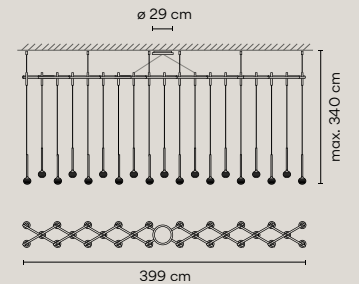
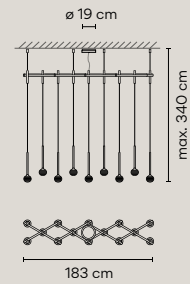
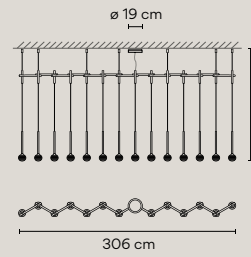
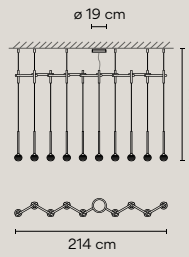
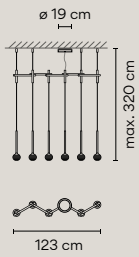
0830 \*0832

0835 \*0837

0840 \*0842

0845 \*0847

0850 \*0852



5 LEDs

13 LEDs

25 LEDs

15 LEDs

24 LEDs

0855 \*0857

0860 \*0862

0865 \*0867

0870 \*0872

0875 \*0877

