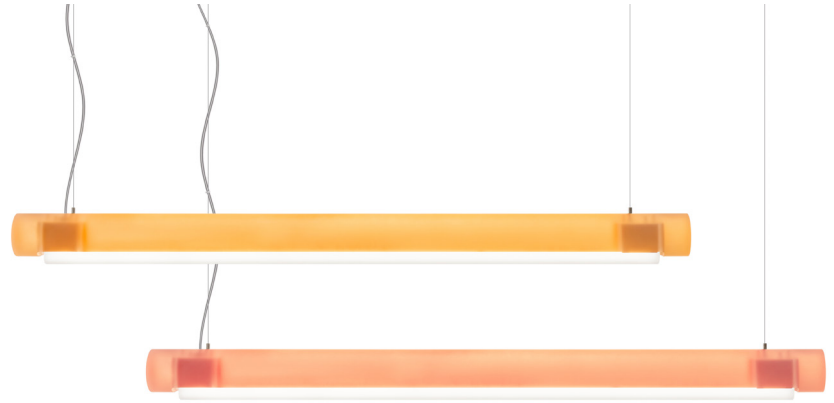
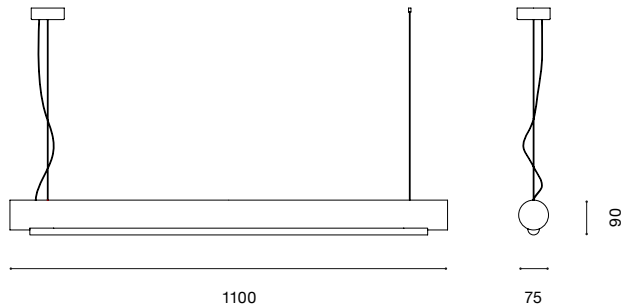


AURA LIGHT

Sabine Marcelis



Type
Suspension Light



Design
2020

Harnessing Marcelis' expertise in colour, the suspended cylinder bar of the Aura Light can stand alone or work as part of a grouping. Over a metre in length, the design is made from a bio-epoxy resin, created using by-products from farming. A replaceable LED tube is housed within the coloured resin case, with the light travelling through the material to create a soft, warm glow. The subtle colour of the translucent bio-resin has a brighter tone when illuminated and a muted darker tone when the light is not on.

Dimensions
S1: L1100mm × D75mm × H90mm

Cable Length
L2000mm

Weight
5kg (approx.)

Materials
Bio-epoxy resin, powder-coated steel fixings, steel suspension cable

Lamp Colour

- Apricot
- Rose

Cable Colour

- Clear

Wiring Type
Mains voltage

Supply Voltage
220/240V AC, 50-60Hz
110/120V AC, 60Hz

Colour Temperature
2700k

Bulb Lamp Supplied
S1: Linestra DIM 220/240V LED 15W, S14s
Satco S8190 110/120V LED 13W, S14s

Types of Insulation
Class II (2)

Dimmable
Luminaire compatible with dimming devices.

Life Expectancy
20,000 hours

Lumens
Max 1055 lm (15W)

Note: Qualified electrician to advise on suitable dimmer and bulb combination

Ingress Protection Rating
IP20

Packaging Dimensions
S1: L1120mm × D100mm × H100mm (approx.)

Weight
6kg (approx.)

Notes
CE Marked

Care & Maintenance
Clean with a soft dry cloth. Do not use alcohol, polishes, abrasives or any solvents to clean the product, as they may damage the material. This product is for indoor use only. Keep out of direct sunlight. Protect against exposure to heat above 60°C. Not recommended for continuous use over 16h.

Packaging Type
Cardboard, acid free tissue paper, crushed kraft paper