



# GLOW

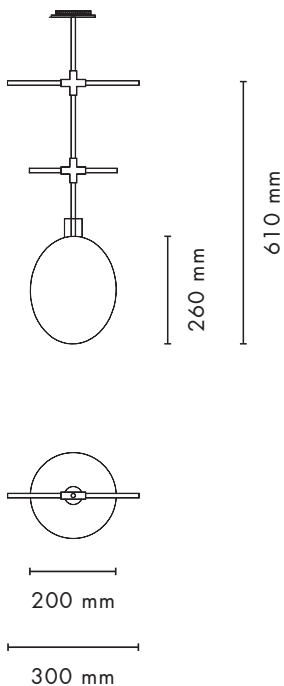
Designed by  
Sophie Dries  
Paris 2020

GLOW is a new collection inspired by the Inner Glow – a sculptural lighting piece designed in collaboration with French architect and designer Sophie Dries. This collection sees Inner Glow’s grandeur distilled into a more compact form suitable for the contemporary home. The designers’ choice of paper is an evolution of the papier-mâché process and has a raw, textural quality that resembles stone.



The glass is custom-made for Kaia by an artisanal glassmaker in Germany’s Bavarian forest with more than 400 years of experience creating one-of-a-kind pieces. Layered onto these mouth-blown glass eggs, the paper appears to ‘grow’ and take on a life of its own.

## GLOW 1



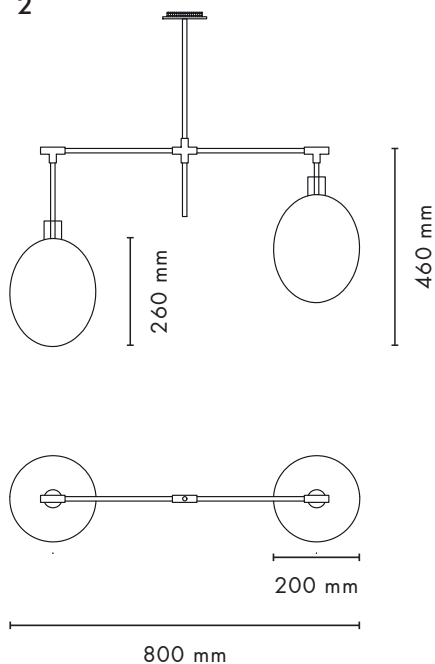
Type	Suspension light
Material	Solid brass/crystal glass/papier-mâché
Environment	Indoors
Dimensions	300 x 200 x 610 mm; Glass Ø 200 x 260 mm
Stem Length	150 mm (can be customized)
Weight	3 kg
Certification	IP20 CE
EU/UK	230 V
Ceiling Rose	Ø 80 x 65 mm
Lamping	1x LED Tube: E14 115mm Tube Light Bulb, clear, 2.7 W (250lm), 2600K, dimmable

200 02 207	oiled & waxed with clear glass and white papier-mâché
200 02 208	patinated brass with clear glass and white papier-mâché
200 02 201	brushed nickel with clear glass and white papier-mâché

\* Please note the glass is mouth blown. The crystal glass might have some natural imperfections which are a result of the glass manufacturing process.

\*\* For different coloured compounds of micro-paper please contact [sales@kaialighting.com](mailto:sales@kaialighting.com).

**GLOW 2**

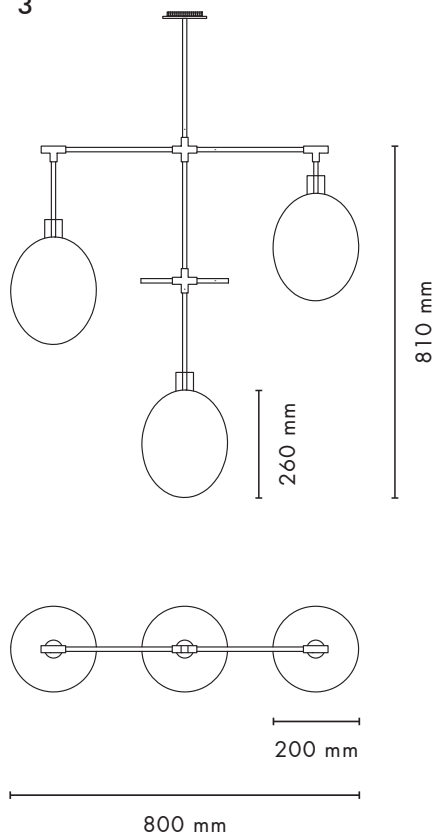


Type Suspension light  
 Material Solid brass/crystal glass/papier-mâché  
 Environment Indoors  
 Dimensions 800 x 200 x 460 mm;  
 Glass Ø 200 x 260 mm  
 Stem Length 300 mm (can be customized)  
 Weight 4 kg  
 Certification IP20 CE  
 EU/UK 230 V  
 Ceiling Rose Ø 200 x 60 mm  
 Lamping 2x LED Tube: E14 115mm Tube Light Bulb, clear, 2.7 W (250lm), 2600K, dimmable

- 200 03 207 oiled & waxed with clear glass and white papier-mâché
- 200 03 208 patinated brass with clear glass and white papier-mâché
- 200 03 201 brushed nickel with clear glass and white papier-mâché

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**GLOW 3**

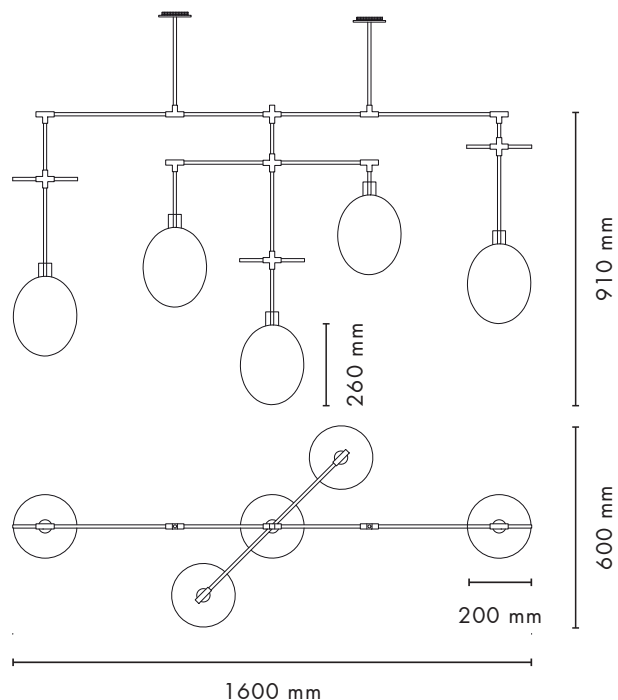


Type Suspension light  
 Material Solid brass/crystal glass/papier-mâché  
 Environment Indoors  
 Dimensions 800 x 200 x 810 mm;  
 Glass Ø 200 x 260 mm  
 Stem Length 300 mm (can be customized)  
 Weight 6 kg  
 Certification IP20 CE  
 EU/UK 230 V  
 Ceiling Rose Ø 200 x 60 mm  
 Lamping 3x LED Tube: E14 115mm Tube Light Bulb, clear, 2.7 W (250lm), 2600K, dimmable

- 200 04 207 oiled & waxed with clear glass and white papier-mâché
- 200 04 208 patinated brass with clear glass and white papier-mâché
- 200 04 201 brushed nickel with clear glass and white papier-mâché

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**GLOW 5**



Type	Suspension light
Material	Solid brass/crystal glass/papier-mâché
Environment	Indoors
Dimensions	1600 x 600 x 910 mm; Glass Ø 200 x 260 mm
Stem Length	300 mm (can be customized)
Weight	10 kg
Certification	IP20 CE
EU/UK	230 V
Ceiling Rose	2x Ø 80 x 65 mm
Lamping	5x LED Tube: E14 115mm Tube Light Bulb, clear, 2.7 W (250lm), 2600K, dimmable
200 05 207	oiled & waxed with clear glass and white papier-mâché
200 05 208	patinated brass with clear glass and white papier-mâché
200 05 201	brushed nickel with clear glass and white papier-mâché

\* Please note the glass is mouth blown. The crystal glass might have some natural imperfections which are a result of the glass manufacturing process.  
 \*\* For different coloured compounds of micro-paper please contact sales@kaialighting.com.

\* Under unfavorable conditions these lamps can lead to acoustic noise. In case of resonance even low noise can cause audible effect. The installation as well as the dimmer or the transformer (harmonics or electronic resonance) are possible influencing factors.

\*\* Please contact sales@kaialighting.com for further information on dimmers etc. Please note KAIA Ltd cannot take any responsibility for the connection with your dimming or central control system. It is the customer's responsibility to ensure the compatibility with their systems.

\*\*\* Due to the manufacturing process, slight differences in the finish between the different brass parts, might occur.