KAIA

ONA

'Ethereal Orb'

Designed by Peter Straka
Vienna 2014 - 15

Strong and sculptural, the ONA chandelier is formed of three circular bands of warm, bright light that join together to form a perfect sphere. Measuring over a meter in diameter, ONA is impressi-ve in its scale but lightweight in its appearance thanks to its minimal, precise lines, simple geomet-ry and smart use of LED technology.

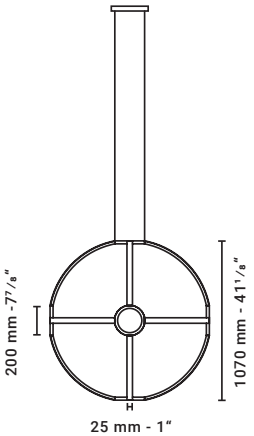






Process: The base material of the O N A is brass. The brass is cut, bent in its shape, then brushed and lacquered in matt to maintain its natural colour. The orb is assembled with LED technology and finished with flexible glass components.

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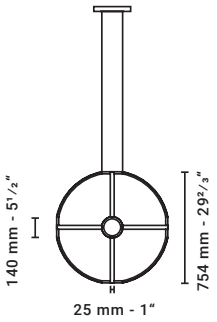
Type	Suspension light
Material	Solid brass
Environment	Indoors
Dimensions	Ø 1070 mm - 41¹/₈"
Cable Length	2000 mm - 78³/₄"
Weight	9 kg - 19,8 lb
Certification	IP20 CE
LED Watt	113 W
Lamps	LED technology, 24 V*, Warm White 2500 K, 13350 lm, Energy Class A
Standard finishes:	
020 01 202 11	brushed brass

* Other finishes on request, please inquire to sales@kaialighting.com.

** Chandelier comes with an external power supply unit as a standard; dimming is optional. Please contact sales@kaia.at for further information on dimmers, transformers 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.

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Type	Suspension light
Material	Solid brass
Environment	Indoors
Dimensions	Ø 754 mm - 29 2/3"
Cable Length	2000 mm - 78 3/4"
Weight	7 kg - 15,4 lb
Certification	IP20 CE
LED Watt	79 W
Lamps	LED technology, 24 V*, Warm White 2500 K, 13350 lm, Energy Class A

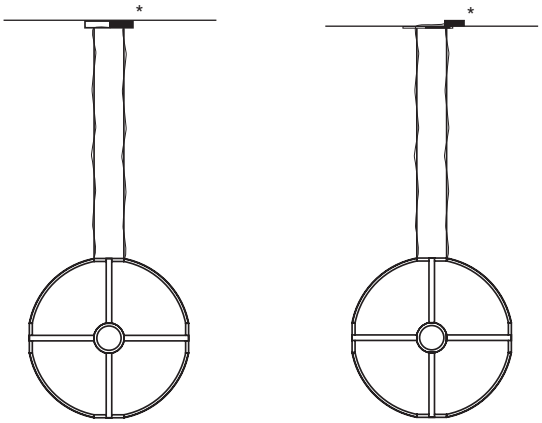
Standard finishes:

020 02 202 11	brushed brass

*For other finishes please get in touch with our sales team.

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Mounting Options



* Power supply location

DRIVER LOCATION | Lights supplied with an external non-dim 24V driver as standard. Additional dimmer needs to be specified.

DIMMING OPTIONS | Dimming options are available on request (Phase Cut, Bluetooth (Casambi), 1-10 V, Dali, RemoteControl). Lighting control system specifications should be clarified before placing the order .