

KAIA

L I N

'Cutting through darkness'

Designed by Peter Straka
Vienna 2005-07

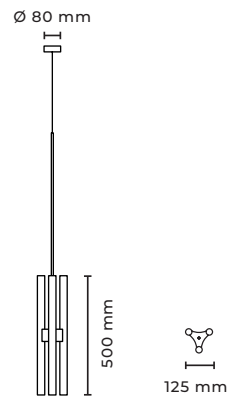
L I N features three vertical luminaires fixed at a central point; a statement suspension light.



Process: The base material of the L I N range is brass. The brass is cut, bent in its shape. The brass gets polished. Then all the components are nickel plated. Lastly the lighting object is wired and assembled.

L I N

Suspension
Pendant 50



Type	Suspension light
Material	Solid brass
Environment	Indoors
Dimensions	500 x 125 mm - 19,7 x 4,9"
Cable Length	1500 mm - 59"
Stem Length	500 mm - 19,7"
Stem Colour	Polished nickel
Weight	0.4 kg - 0,88 lb
Certification	IP20 CE
EU/UK - US	230 V - 110 V
Ceiling Rose	Ø 80 x 25 mm - Ø 3.15 x 0.98"; flat Ø 100 mm - Ø 3.94"
Lamps	max. 60 W, S14d, our suggestion: 4.9 W, 1x linear opal LED, 2700 K, Mains (Phase) dimmable* EPREL ID 566201,522907
Lamps US	3x Linear opal LED S14d*, 7W, 2700K, 610 lm, Mains dimma- ble (leading edge)

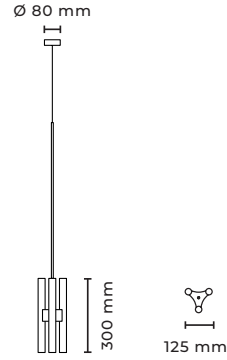
Standard finishes:

060 01 101 12	polished nickel
060 01 201 12	brushed nickel
060 01 202 12	brushed brass
060 01 209 12	black matte

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

LIN

Suspension
Pendant 30



Type	Suspension light
Material	Solid brass
Environment	Indoors
Dimensions	300 x 125 mm - 11,8 x 4,9"
Cable Length	1500 mm - 59"
Stem Length	500 mm - 19,7"
Stem Colour	Polished nickel
Weight	0.4 kg - 0,88 lb
Certification	IP20 CE
EU/UK - US	230 V - 110 V
Ceiling Rose	Ø 80 x 25 mm - Ø 3.15 x 0.98"; flat Ø 100 mm - Ø 3.94"
Lamps	max. 60 W, S14d, our suggestion: 3,1 W, 1x linear opal LED, 2700 K, Mains (Phase) dimmable* EPREL ID 566201, 52290
Lamps US	US: Glass lamps not available. Please inquire

Standard finishes:

060 01 101 12	polished nickel
060 01 201 12	brushed nickel
060 01 202 12	brushed brass
060 01 209 12	black matte

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

* On very rare occasions, these lamps may appear to have a slight buzzing or flickering. As is the case with all retro LED lamps, this is likely caused by a number of outside influences such as incorrect installation, wiring, dimming or transformers and in some instances low electrical resistance.

** 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.