

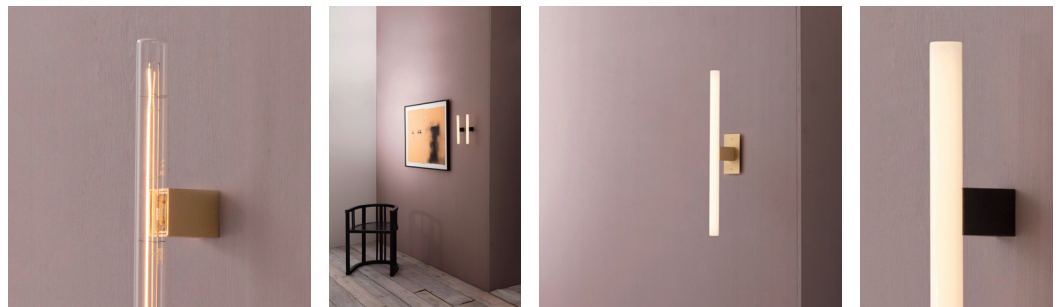


NEA

'Line of light'

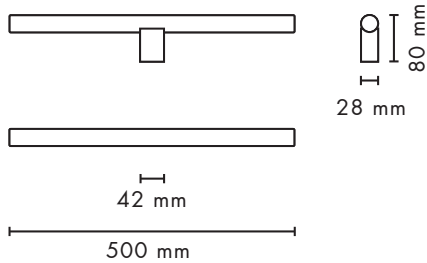
Designed by
Peter Straka
Vienna 2007

Light in its purest and most simple form, the lighting object reduced to a simple fixture. A tube of light suspended or mounted on a wall at a single point.



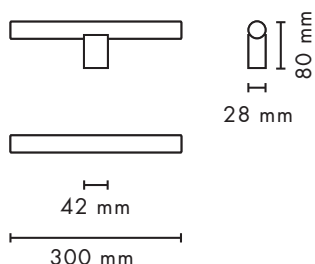
NEA

Wall / Ceiling
50



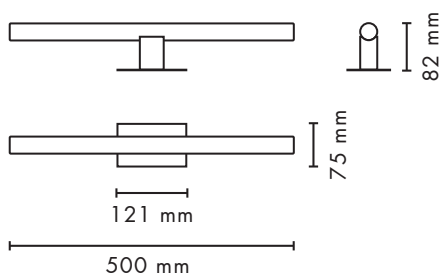
Type	Wall/ceiling light
Material	Solid brass
Environment	Indoors. Zone 3
Dimensions	500 x 80 mm
Weight	0.3 kg
Certification	IP20 CE
EU/UK	230 V
Lamps	Linear copal LED S14d*, 7 W, 2700 K, Mains (Phase) dimmable, opal 450 lm, Energy Class A
	Polished nickel
039 01 101	Brushed brass
039 01 202	Patinated brass
039 01 208	

NEA
Wall / Ceiling
30



Type	Wall/ceiling light
Material	Solid brass
Environment	Indoors. Zone 3
Dimensions	300 x 80 mm
Weight	0.3 kg
Certification	IP20 CE
EU/UK	230 V
Lamps	Linear opal LED S14d*, 6 W, 2700K, Mains (Phase) dimmable, opal 250 lm, Energy Class A
039 02 101	Polished nickel
039 02 202	Brushed brass
039 02 208	Patinated brass

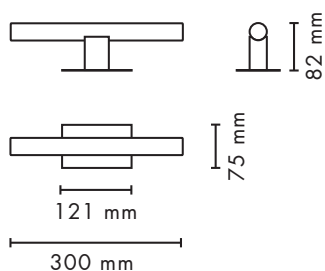
NEA
Wall / Ceiling
Plate 50



Type	Wall/ceiling light
Material	Solid brass
Environment	Indoors. Zone 3
Dimensions	500 x 75 x 82mm
Weight	0.4 kg
Certification	IP20 CE
EU/UK	230 V
Lamps	Linear opal LED S14d*, 7 W, 2700 K, Mains (Phase) dimmable, opal 450 lm, Energy Class A
039 03 101	Polished nickel
039 03 202	Brushed brass

Mainly suitable for installation onto plaster walls and joinery. For further information please see NEA Plate Mounting Instructions and contact sales@kaia.at.

NEA
Wall / Ceiling
Plate 30



Type	Wall/ceiling light
Material	Solid brass
Environment	Indoors. Zone 3
Dimensions	300 x 75 x 82 mm
Weight	0.4 kg
Certification	IP20 CE
EU/UK	230 V
Lamps	Linear opal LED S14d*, 6 W, 2700 K, Mains (Phase) dimmable, opal 250 lm, Energy Class A
039 01 101	Polished nickel
039 01 202	Brushed brass

Mainly suitable for installation onto plaster walls and joinery. For further information please see NEA Plate Mounting Instructions and contact sales@kaia.at.

* 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@kaia.at 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.