



## MEA

'Line of light'

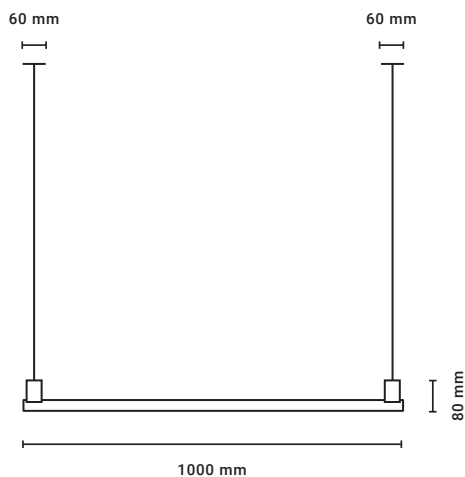
Designed by Peter Straka  
Vienna 2007

Light in its most minimal form: the linear lamp as an aesthetic object, anchored at both ends. The optional back plate mirrors the reflection.



### MEA

Suspension  
100



#### Type

Material

Environment

Cable Length

Dimensions

Weight

Certification

EU/UK - US

Ceiling Rose

Lamps

US Lamps

Standard finishes:

040 01/14/15 101 12

040 01/14/15 201 12

040 01/14/15 202 12

040 01/14/15 209 12

040 01/14/15 402 12

040 01/14/15 208 12

Suspension light

Solid brass

Indoors

1500 mm - 59.06"

1000 mm x 80 mm 39.37 x 3.15"

1.1 kg - 2.43 lb

IP20 CE; ETL US/CSA Canada

230 V - 110V

2 x round flat Ø 60mm - Ø 2.36"

max. 120W, S14s, our suggestion:

1 x linear opal LED, 2700 K, 1055 lm,

Mains ( Phase) dimmable,

EPREL-ID: 566195;

Linear opal LED S14s\*, 13W, 2700 K, Mains

dimmable (leading edge), 1150 lm

polished nickel, black cable

brushed nickel, black cable

brushed brass, black cable

black matte, black cable

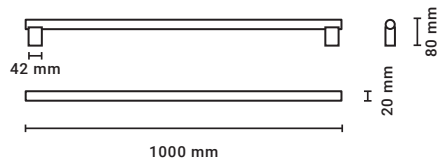
aged brass, black cable

bronze, black cable

\* 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](mailto: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.

MEA  
Wall / Ceiling  
100



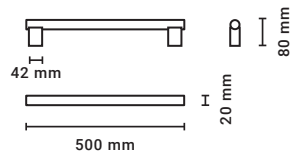
Type  
Material  
Environment  
Dimensions  
Weight  
Certification  
  
Bathroom  
EU/UK - US  
Lamps  
  
US Lamps

Wall/ceiling light  
Solid brass  
Indoors  
1000 x 20 x 80 mm - 39.37 x 0.79 x 3.1  
0.6 kg - 1.32 lb  
IP20 CE; ETL US/CSA Canada  
IP44 (on request)  
Zone 3  
230 V - 110 V  
max. 120W, S14s, our suggestion:  
1 x linear opal LED, 2700 K, 1055 lm, Mains  
( Phase) dimmable, EPREL-ID: 566195;  
Linear opal LED S14s\*, 13 W, 2700 K, Mains  
dimmable (leading edge), 1150 lm

Standard finishes:

040 02 101	polished nickel
040 02 201	brushed nickel
040 02 202	brushed brass
040 02 209	black matte
040 02 402	aged brass
040 02 208	bronze

MEA  
Wall / Ceiling  
50



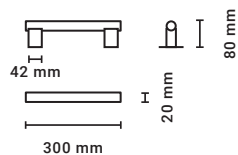
Type  
Material  
Environment  
Dimensions  
Weight  
Certification  
  
Bathroom  
EU/UK - US  
Lamps  
  
US Lamps

Wall/ceiling light  
Solid brass  
Indoors  
500 x 20 x 80 mm - 19.69 x 0.79 x 3.15"  
0.6 kg - 1.32 lb  
IP20 CE; ETL US/CSA Canada  
IP44 (on request)  
Zone 3  
230 V - 110 V  
max. 60 W, S14s, our suggestion: 1x  
linear opal LED, 2700 K, 470 lm, Mains (Phase)  
dimmable, EPREL-ID: 566200;  
Linear opal LED S14s\*, 7W, 2700K,  
610 lm, Mains dimmable (leading edge)

Standard finishes:

040 03 101	polished nickel
040 03 201	brushed nickel
040 03 202	brushed brass
040 03 209	black matte
040 03 402	aged brass
040 03 208	bronze

MEA  
Wall / Ceiling  
30



Type  
Material  
Environment  
Dimensions  
Weight  
Certification  
  
Bathroom  
EU/UK - US  
Lamps  
  
US Lamps

Wall/ceiling light  
Solid brass  
Indoors  
300 x 20 x 80 mm - 11.81 x 0.79 x 3.15"  
0.6 kg - 1.32 lb  
IP20 CE; ETL US/CSA Canada  
IP44 (on request)  
Zone 3  
230 V - 110 V  
max. 35 W, S14s, our suggestion:  
1x linear opal LED, 2700 K, 275 lm, Mains  
(Phase) dimmable, EPREL ID 566198;  
Glass lamps not available.  
Please inquire.

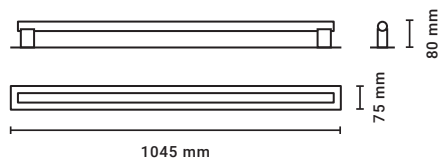
Standard finishes:

040 04 101	polished nickel
040 04 201	brushed nickel
040 04 202	brushed brass
040 04 209	black matte
040 04 402	aged brass
040 04 208	bronze



## MEA

Ceiling / Wall Plate  
100



Type  
Material  
Environment  
Dimensions  
Weight  
Certification

Wall/ceiling light  
Solid brass  
Indoors  
1045 x 75 x 80 mm - 41.14 x 2.95 x 3.15"  
1.6 kg - 3.53 lb  
IP20 CE; ETL US/CSA Canada  
IP44 (on request)  
Zone 3  
230 V - 110 V  
max. 120W, S14s, our suggestion: 1 x linear opal LED, 2700 K, 1055 lm, Mains (Phase) dimmable, EPREL-ID: 566195;  
Linear opal LED S14s\*, 13 W, 2700 K, Mains dimmable (leading edge), 1150 lm

Bathroom  
EU/UK - US  
Lamps

US Lamps

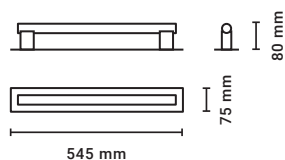
Standard finishes:

040 05 201  
040 05 202  
040 05 101  
040 05 209  
040 05 402  
040 05 208

brushed nickel  
brushed brass  
polished nickel  
black matte  
aged brass  
bronze

## MEA

Ceiling / Wall Plate  
50



Type  
Material  
Environment  
Dimensions  
Weight  
Certification

Wall/ceiling light  
Solid brass  
Indoors  
545 x 75 x 80 mm - 21.46 x 2.95 x 3.15"  
1.1 kg - 2.43 lb  
IP20 CE  
IP44 (on request)  
Zone 3  
230 V - 110 V  
max. 60 W, S14s, our suggestion: 1x linear opal LED, 2700 K, 470 lm, Mains (Phase) dimmable, EPREL-ID: 566200;  
Linear opal LED S14s\*, 7W, 2700K, 610 lm, Mains dimmable (leading edge)

Bathroom  
EU/UK - US  
Lamps

US Lamps

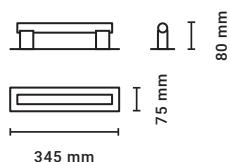
Standard finishes:

040 06 201  
040 06 202  
040 06 101  
040 06 209  
040 06 402  
040 06 208

brushed nickel  
brushed brass  
polished nickel  
black matte  
aged brass  
bronze

## MEA

Ceiling / Wall Plate  
30



Type  
Material  
Environment  
Dimensions  
Weight  
Certification

Wall/ceiling light  
Solid brass  
Indoors  
345 x 75 x 80 mm - 13.58 x 2.95 x 3.15"  
0.6 kg - 1.32 lb  
IP20 CE; ETL US/CSA Canada  
IP44 (on request)  
Zone 3  
230 V - 110 V  
max. 35 W, S14s, our suggestion: 1x linear opal LED, 2700 K, 275 lm, Mains (Phase) dimmable, EPREL ID 566198;  
Glass lamps not available.  
Please inquire.

Bathroom  
EU/UK - US  
Lamps

Standard finishes:

040 07 201  
040 07 202  
040 07 101  
040 07 209  
040 07 402  
040 07 208

brushed nickel  
brushed brass  
polished nickel  
black matte  
aged brass  
bronze

MAINLY SUITABLE FOR INSTALLATION ONTO PLASTER WALLS AND JOINERY. FOR FURTHER INFORMATION PLEASE SEE MEA PLATE MOUNTING INSTRUCTIONS AND CONTACT [SALES@KAIA.AT](mailto:SALES@KAIA.AT).

