

SIM

Designed by Peter Straka Vienna 2016 LED technology and craftsmanship combine in SIM, a new series of wall lights developed specifically for use in the bathroom and hallway.



Clean and refined, a letter box-shaped brass base supports a clear and even panel of light that can sit flush with the wall, recessed or extended outwards to suit the space. Like the rest of KAIA's collection, the SIM series is available in a number of new bespoke finishes including a rich and dark patinated brass expertly oxidised by a team of knowledgeable craftsman in a small workshop in England.

MAINLY SUITABLE FOR INSTALLATION ON PLASTER WALLS AND JOINERY. FOR FURTHER INFORMATION PLEA-SE CONTACT SALES@KAIALIGHTING.COM.

SIM

Frame Small 50



Type Material Environment Dimensions Weight Certification Lamping* Standard finishes: 180 01 201 180 01 207 180 01 209

180 01 402

Wall/ Ceiling light Solid brass Indoors 504 x 35 x 24 mm / 19.84 x 1.38 x 0.94" 1,5 kg / 3.31 lb IP44 CE LED technology: 24V, 7W, 2700K, dimmable, 742lm

brushed nickel oiled and waxed brass black matte aged brass

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

** For destinations with Mediterranean climate we highly recommend a brushed and lacquered brass finish.

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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). Optional: Dim to warm for more information please contact sales@kaialighting.com. Lighting control system specifications should be clarified before placing the order.

The PSU/dimmer are external separate components, dimensions are the following: length: 90 mm / 3.54", width: 65 mm / 2.55", height: 40 mm / 1.57".

* Please contact sales@kaialighting.com 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. ** Lighting fixtures designed for the indoor environment up to 24° Celsius / 75° F.