



Steng

Big Brigg 1 Pro

Oberfläche

- aluminum
- white


Dimmbarkeit

- dimmable with a trailing edge dimmer and with a leading edge dimmer
- with Casambi module

Farbtemperatur in Kelvin

- 2,700 extra warm white
- 3,000 warm white

Technical details

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| Country of Manufacture |  Germany |
| Manufacturer | Steng |
| Designer | Peter Steng |
| Designer 2 | Andreas Steng |
| protection | IP20 |
| Scope of delivery | LED |
| voltage suitability | 230 - 240 Volt |
| Depth in cm | 30 |
| material | aluminum |
| Wattage | 34 W |
| LED | inclusive |
| Colour Rendering Index | >90 |
| Luminous flux in lm | 5,076 |
| Dimensions | H 6 cm B 20 cm |

Description

The Steng Big Brigg 1 Pro wall lamp has a width of 20 cm and a height of 6 cm. It is 30 cm deep. The light from this lamp is emitted asymmetrically upwards and thus also into the room. Part of the light is emitted onto the wall behind the lamp and reflected from there into the room. The high-quality reflector technology enables glare-free light emission.

The integrated LED has a power of 34 watts and a very good colour rendering with a high colour rendering index of Ra >90. The Big Brigg 1 Pro is available in the surfaces aluminum and white matt. All surfaces are finely structured. Other RAL colours are also available on request.

This Steng wall lamp is offered in two versions: dimmable on site with a trailing edge and / or leading edge phase dimmer or with an integrated Casambi module. With a Casambi module, the lamp can be operated by smartphone or tablet using the Casambi app via Bluetooth. Casambi technology also offers the option of switching and dimming several suitable lamps separately in groups or switching the lamp at specific times via a timer. On request, the lamp is also available with 1-10 volt and DALI dimmable.

The Big Brigg 1 Pro is offered with a colour temperature of 2,700 Kelvin extra warm white or 3,000 Kelvin warm white. On request, the wall lamp is also available with Tunable White technology. With Tunable White technology, the light can be adjusted in colour temperature from warm incandescent to cool white (from 2,700 Kelvin extra warm white to 6,500 Kelvin cool white).