




Byok

Piani Lungo 140 Downlight

Oberfläche

- Aluminio pulido
- aluminio mate
- negro mate

Technical details

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| País de la Fabricación |  Alemania |
| fabricante | Byok |
| diseñador | Kai Byok |
| protección | IP20 |
| Volumen de suministro | LED |
| material | aluminio |
| longitud del cable | 250 cm |
| ajuste de altura | altura determinada |
| Atenuación | Regulable en el sitio con control de fase inversa |
| Indice de reproduccion cromatica | 90 |
| Temperatura de color en grados Kelvin | 2.700 extra blanco cálido |
| El rendimiento del sistema | 14 x 3,6 Watt |
| Flujo total luminoso en lm | 4.280 |
| distribución de la luz | directamente |
| Dimensions | H 0,8 cm B 30 cm L 140 cm |

Descripción

The Byok Piani Lungo 140 Downlight is a pendant lamp. The Piani Lungo Downlight is characterised by its unusual shape, as its lamp body being 0.8 cm thin, is milled out of massive aluminium and polished by hand afterwards. The reflective surface of this lamp is suspended by four fine ropes made of copper braid for the current supply. Due to this design the Byok Piani Lungo Downlight seems to vanish in its surrounding.

This lighting pleasantly illuminates the room in an almost agravic way. The LED bulbs are placed inside sockets, so that you may exchange them singly. The canopy is unlit and is 58 cm long, 6.8 cm wide and 12 cm high. Also different surfaces are on offer for this lamp. On request, the lamp is also available with optional canopy lighting.

The integrated LEDs can be **dimmed on site with a trailing edge phase dimmer**. On request, they are also available with gesture control and Dim2Warm technology. With gesture control, the light is dimmed by holding the hand flat under the lamp. With Dim2Warm technology, the light takes on a warmer colour when dimmed. When dimmed, the light colour of the LEDs changes from 2,700 Kelvin extra warm white to 2,100 Kelvin extra warm white. The dimming range is between 0 and 100 percent. In addition, the lamp is also available on request as a version that can be dimmed by smartphone/tablet via Bluetooth.