



# Byok

## Piani Mono 95 Downlight


### Oberfläche

- Aluminum polished
- matt aluminum
- matt black

### Höheneinstellung

- height determinable
- height adjustable

## Technical details

<b>Country of Manufacture</b>	 Germany
<b>Manufacturer</b>	Byok
<b>Designer</b>	Kai Byok
<b>protection</b>	IP20
<b>Scope of delivery</b>	LED
<b>material</b>	aluminum
<b>cable length</b>	300 cm
<b>dimming</b>	on site dimmable with a trailing edge dimmer
<b>LED</b>	inclusive
<b>Colour Rendering Index</b>	>90
<b>Color temperature in Kelvin</b>	2,700 extra warm white
<b>bulb exchange</b>	at the manufacturer / at the factory
<b>system performance</b>	6 x 3.6 Watt
<b>Total luminous flux in lm</b>	1,830
<b>Dimensions</b>	H 1 cm   B 5 cm   L 95 cm

## Description

The Byok Piani Mono 95 Downlight is a pendant lamp with a length of 95 cm. Its body is made of 10 mm thick solid aluminum. It is possible to tilt the pendant light in the longitudinal axis for glare-free workplaces and dining room tables. The lamp is offered height-determinable or height-adjustable up to 300 cm each. With the height-determinable version, the cables can be set to the desired length during installation; with the height-adjustable version, the overall height can also be adjusted after installation.

The Piani Mono 95 Downlight from Byok is available in matt aluminum, polished aluminum and matt black finishes. Six modern, replaceable LEDs are included. The 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.