

Vibia

Pin 1686

Oberfläche

- black
- cream
- green
- white

Technical details

Country of Manufacture Spain
Manufacturer Vibia

Designer Ichiro Iwasaki

Year of design 2016
protection IP20
Scope of delivery LED
Projection in cm 30

material aluminum, polycarbonate, stainless Steel,

2,700 extra warm white

zinc

switchability On the wall bracket

LED inclusive
Colour Rendering Index >90
Luminous flux in Im 970

Color temperature in Kelvin

Shade diameter 6 cm

system performance 2 x 4.5 Watt Dimensions H 70 cm

Description

The Vibia Pin 1686 wall lamp has two lamp arms, one vertically upwards and one horizontally extended arm. The lamp head of the left vertical arm can be rotated in both directions at an angle of 45 degrees. It can be tilted outwards by 45 degrees. The right, horizontally extended lamp arm can be rotated to the side by an angle of 150 degrees. The head of this arm can be rotated about its own axis by 350 degrees. It can be raised by 45 degrees and lowered by 35 degrees. The wall light is offered in the surfaces black, warm-white, green and cream. All versions are matt lacquered. The on/off switch is integrated on the wall bracket.

The Pin 1686 is the right version of two wall lights, i.e. this version has the horizontal arm on the right side. It is therefore well suited for mounting on the right side of the bed. In addition to this right version, a left version is also available, Pin 1685 with the horizontal arm on the left side.