

Vibia

Pin 1685

Oberfläche

- black
- creamy white
- green
- white

Technical details

Country of Manufacture

Manufacturer

Vibia

Designer

Ichiro Iwasaki

Year of design 2016
protection IP20
Scope of delivery LED

Projection in cm 30

material aluminum, polycarbonate, stainless Steel,

zinc

switchability On the wall bracket

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

Color temperature in

Kelvin

2,700 extra warm white

Shade diameter6 cmsystem performance2 x 4.5 WattWall mount dimensions10 cmDimensionsH 70 cm

Description

The Vibia Pin 1865 wall lamp emits both direct and indirect light. The left horizontal arm directs its light downwards, the right vertical arm to the wall. The horizontal arm of the lamp can be rotated to side at an angle of 150 degrees. The head of the horizontal arm can be rotated about its own axis by 350 degrees. This head can also be raised by an angle of 45 degrees and lowered by 35 degrees. The head of the vertical arm can be rotated at a 45 degree angle in both directions. This head can also be tilted outwards by 45 degrees. This wall lamp is available in the following surfaces: white, black, green and cream-white. All surfaces are matt lacquered. There is an on/off switch on the wall mounting.

The Pin 1685 is a light with the horizontal arm on the left side. This version is suitable for an installation on the left side of the bed. Beside this left version there is also available a right version, the Pin 1686, with the horizontal arm on the right side.