




# Vibia

## Alpha 7940

### Version

- Graphite-grey / Black
- black / chrome
- white / white
- white / chrome

### Technical details

<b>Country of Manufacture</b>	 Spain
<b>Manufacturer</b>	Vibia
<b>Designer</b>	Ramos & Bassols
<b>Protection class / IP rating</b>	IP20
<b>Contents of the package</b>	LED
<b>Depth in cm</b>	6
<b>material</b>	aluminum, polycarbonate, zinc
<b>Switchability</b>	on the light head
<b>Wattage</b>	2.1 W
<b>LED</b>	inclusive
<b>Colour Rendering Index</b>	>90
<b>Luminous flux in lm</b>	181
<b>Color temperature in Kelvin</b>	2,700 extra warm white
<b>Dimensions</b>	H 12 cm   B 12 cm

### Description

The Vibia Alpha 7940 is a wall lamp with flexible applications. Due to its compact dimensions and flexible lamp head that Vibia Alpha 7940 can be adapted to each user needs. The lamp head is mounted on a wall mounting of width 12 cm and height 12 cm. This shade can be folded up at an angle of up to 75° and can be rotated up to 360 degrees. It has for a wall lamp unimagined usage possibilities. In addition Vibia offers even more design options, in which the Alpha 7940 is available in four different finishes:

- Matt white with a border made of chrome
- Matt black with a chrome border
- Graphite gray matt with black border
- Completely white.

An on/off switch is integrated on the lamp head. The wall light is supplied as standard with a colour temperature of 2,700 Kelvin extra warm white. On request it is also offered with 3,000 Kelvin warm white or 4,000 Kelvin white.