



Vibia

Alpha 7935

Version

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

Technical details

Country of Manufacture	 Spain
Manufacturer	Vibia
Designer	Ramos & Bassols
protection	IP20
Scope of delivery	LED
Depth in cm	3
material	polycarbonate, steel, zinc
LED	inclusive
Colour Rendering Index	>90
Luminous flux in lm	362
Color temperature in Kelvin	2,700 extra warm white
system performance	2 x 2.1 Watt
Dimensions	H 13 cm B 5 cm

Description

The Vibia Alpha 7935 is another wall lamp from the Alpha series of Ramos & Bassols. The two designers have combined different lamp shapes in a row. The Alpha 7935 is a rectangular light with a width of 5 cm, a height of 13 cm and a depth of 3 cm. Through these measures, the Vibia Alpha 7935 Wall lamp is especially suitable to ensure indoors partially lighting.

In addition, these Alpha can also be wonderfully combined with other lamps of the Alpha series. The Alpha 7935 is available by Vibia 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.

The wall lamp has a colour temperature of 2,700 Kelvin extra warm white. On request it is also available with 3,000 Kelvin warm white or 4,000 Kelvin white.