


# Vibia

## Set 7762

### Oberfläche

- mink matt
- white matt

### Technical details

<b>Country of Manufacture</b>	 Spain
<b>Manufacturer</b>	Vibia
<b>Designer</b>	Xuclà
<b>protection</b>	IP20
<b>Scope of delivery</b>	LED
<b>Depth in cm</b>	10
<b>material</b>	aluminum, Borosilicate glass, polycarbonate
<b>dimming</b>	0-10V dimmable
<b>Wattage</b>	9 W
<b>LED</b>	inclusive
<b>Colour Rendering Index</b>	>90
<b>Luminous flux in lm</b>	1,269
<b>Color temperature in Kelvin</b>	2,700 extra warm white
<b>Dimensions</b>	H 39 cm   B 36 cm

### Description

The Vibia Set 7762 is a combination of a single LED Wall lamp and three mobile reflecting elements made of borosilicate glass. At the bottom of the lamp a modern 9 Watt LED is housed which radiates its light upwards. The three upper parts of the Set 7762 can be pivoted about 360°. So the light of the lower part is guided differently and there is a fascinating game of light and shadow.

The Vibia Set 7762 is designed by Xuclà and is available by Vibia in the surfaces white matt and mink-matt. As a single lamp the Set 7762 is already a very nice impression on the wall. But in combination with other lights Set gets an even better advantage. Then fascinating light objects arise on the wall. The wall light can be dimmed on site at 0-10 volts. As standard, this 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.