



Vibia

Set 7750

Technical details

Country of Manufacture	 Spain
Manufacturer	Vibia
Designer	Xuclà
Protection class / IP rating	IP20
Contents of the package	LED
voltage suitability	110 - 240 Volt
Depth in cm	10
material	aluminum, Borosilicate glass, polycarbonate
dimming	0-10V dimmable
Wattage	9 W
LED	inclusive
Colour Rendering Index	>90
Luminous flux in lm	1,269
Color temperature in Kelvin	2,700 extra warm white
Dimensions	H 21 cm B 18 cm

Description

The Vibia Set 7750 is a single-lamp LED wall light with a diffuser made of borosilicate glass. At the bottom of the lamp a 9 watt LED is housed, which radiates its light upwards. The top of the Set 7750 is rotated 360°. So the light of the lower part can always derive differently and there a play of light and shadow is generated.

The Set 7750 was designed by Xuclà and it is available by Vibia in the surfaces in white matt and milk matt. The wall lamp is on site dimmable with 0-10 Volt. 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. As a single lamp it can be use due to its small size and its simple design virtually anywhere. The lamp can also be used in combination with other Set lights.