



# Vibia

## Up 4452

### Oberfläche

- gris graphite
- blanc

### Farbtemperatur in Kelvin

- 2.700 extra blanc chaud
- 4.000 blanc

## Technical details

<b>Pays de fabrication</b>	 Espagne
<b>fabricant</b>	Vibia
<b>concepteur</b>	Ramos & Bassols
<b>protection</b>	IP20
<b>Contenu de la livraison</b>	LED
<b>matériel</b>	acier, aluminium, méthacrylate
<b>atténuation</b>	1-10V dimmable
<b>Puissance en Watt</b>	50 W
<b>LED</b>	y compris
<b>Dimensions</b>	H 7 cm   B 31 cm   L 121 cm

## Description

The Vibia Up 4452 is a rectangular ceiling light from the designer duo Ramos & Bassols. The light has a diffuser made of polycarbonate and is available in both colours graphite grey matt and white matt.

The different colour temperatures of 2,700 extra warm white or 4,000 Kelvin white are offered for this ceiling light.

The entire collection has only an 7 cm high structure in which the complete equipment is integrated. For example, the Up 4452 is ideal for widespread lighting installations and has a new LED system for a particularly flat light scattering.

A modern LED with 50 watts of power, electronic dimmable 1-10V is included.