



Vibia

Up 4442


Oberfläche

- graphite grey
- wit

Farbtemperatur in Kelvin

- 2.700 extra warm wit
- 4.000 wit

Technical details

Land van fabricage	 Spanje
fabrikant	Vibia
ontwerper	Ramos & Bassols
bescherming	IP20
Omvang van de levering	LED
Diameter in cm	73
materiaal	aluminium, methacrylaat, staal
dimmen	1-10V dimbaar
Wattage	55,3 W
LED	inclusief
Kleurweergave-index	>90
Dimensions	H 7 cm Ø 73 cm

Omschrijving

The Vibia Up 4442 was designed by the Designer Duo Ramos & Bassols with a round diffuser made of polycarbonate. This ceiling lamp is available in graphite grey matt or white matt. It measures 73 cm in diameter and is ideal for widespread lighting installations.

Select for the Up 4442 between two colour temperature: 2,700 extra warm white or 4,000 Kelvin white.

The collection has one only 7 cm high structure in which its complete equipment is integrated. The lamp features a new LED system for a particularly flat light scattering. A modern LED with a power of 55.3 watts, electronically adjustable from 1-10V is included.