

Lupia Licht

Saturn



Oberfläche

- aluminum
- black
- white
- white-black

Farbtemperatur in Kelvin

- 2,700 extra warm white
- 3,000 warm white

Technical details

Country of Manufacture	 Germany
Manufacturer	Lupia Licht
Protection class / IP rating	IP20
Contents of the package	LED
voltage suitability	230 - 240 Volt
Projection in cm	13
Diameter in cm	13
material	aluminum
beam angle	20 degrees
dimming	on site dimmable with a trailing edge dimmer
Wattage	9 W
LED	inclusive
Luminous flux in lm	910
bulb exchange	at the manufacturer / at the factory
Dimensions	H 6 cm Ø 13 cm

Description

The Lupia Licht Saturn is a cylindrical LED ceiling light with an output of 9 watts and a reflector bowl that can be tilted by 350 degrees. The ceiling mount of the LED lamp has a diameter of 13 cm and is 6 cm high. The maximum projection of the Saturn ceiling light is 13 cm. This ceiling light has an inner reflector and allows a direct light radiation with a beam angle of 20 degrees. The light of the Saturn by Lupia Licht can be directed exactly where it is needed. The surfaces black, aluminium, white-black and white are available. Except for the white version, all lamps offered have a black inner reflector. The white version has a white inner reflector. The Saturn is available with a colour temperature of 2700 extra warm white or 3000 Kelvin warm white. The LED ceiling light comes from the manufacturer Lupia Licht in Germany and is dimmable via a trailing edge phase dimmer.