



Grupa Baluna Ceiling

Technical details

Country of Manufacture
Manufacturer
protection
Scope of delivery
material
surface
cable length
height adjustment
dimming
socket/light fixture
Power (max. Watt)
LED
canopy dimensions
Shade diameter
bulb exchange
Dimensions

Croatia Grupa IP20 LED 230 Volt opal glass, steel black 500 cm height adjustable on the lamp head E14 6 Watt inclusive 9 cm 20 cm on site itself H 136 - 203 cm

Description

The Grupa Baluna Ceiling is a height-adjustable ceiling lamp. It can be adjusted in height between 136 cm and 200 cm. Its glass shade can be rotated 360 degrees around its own axis. It is made of triple-coated and mouth-blown opal glass. The lamp shade has a diameter of 19.7 cm. Directly above the shade is a built-in dimmer at the end of the suspension.

The ceiling suspension of the Baluna Ceiling and the canopy are made of black, powder-coated steel. They are finished and assembled by hand. The lamp is available in other finishes on request. The Baluna Ceiling can be connected via a supply cable with a length of 500 cm. When mounted on a ceiling connection, the supply cable can also be removed if required.

K-Meral GmbH & Co. KG | Sachsenweg 9 | Hambau / Öko-Zentrum NRW / Halle 4 | 59073 Hamm Tel.: +49 (0) 2381 - 905 9350 | Fax: +49 (0) 2381 - 905 9310 | info@wunschlicht.de

www.wunschlicht.com