



Technical details

Country of Manufacture
Manufacturer
Designer
Year of design
protection
voltage suitability
Diameter in cm
material
cable length
height adjustment
dimming
socket/light fixture
bulb exchange
system performance
Dimensions

Laly Catellani & Smith Enzo Catellani 2004 IP20 110 - 240 Volt 60 fiberglass, metal 170 cm height determinable dimmable on site E27 on site itself 3 x 8 Watt (max.) Ø 60 cm

Catellani & Smith PostKrisi 66

Schirmfarbe

- white
- natural

Voltage

- 230 240
- 110 125

Description

The Post Krisi 66 by the manufacturer Catellani & Smith has two hemispheres of which the lampshade consists. This shade has a diameter of 60 cm. The bulbs can be exchangeable LEDs.

The lamp shade of the Post Krisi 66 consists of fiberglass and is offered in two colours. Either the light is offered in untreated natural colour or painted in white. The 170 cm cable can be cut when needed. The canopy has dimensions 9 x 3.5 cm and is made of nickel-plated metal. An on-site dimming is possible. A light rod is inserted through the shade. The lamp is supplied as standard with a brass lamp rod and a black canopy, on request it is also available with nickel-plated light rod and canopy. If you would like to order the version with nickel-plated light rod and canopy, please indicate your special order request in the additional field notes in your order.