



Brokis

Knot Sfera smoke brown

surface_of_reflector

- koperen
- zwart
- messing
- Chroom
- roestvrij staal

Technical details

Land van fabricage	 Tsjechië
fabrikant	Brokis
ontwerper	Chiaromonte & Marin
bescherming	IP20
Omvang van de levering	LED
Diameter in cm	50
materiaal	glas, metaal
dimmen	dimbaar op locatie met faseafsnijding dimmer
Wattage	11 W
LED	inclusief
Kleurweergave-index	>90
Lichtstroom in lm	1.462
Kleurtemperatuur in Kelvin	2.700 extra warm wit
luisel Dimensions	20 cm
Dimensions	H 49 cm Ø 50 cm

Omschrijving

This Brokis Knot Sfera pendant lamp is supplied with a smoke brown, hand-blown glass. **The glass of this lamp is matt from the inside, on request it is also offered with a glossy surface.** On top of the glass, a reflector made of high quality metal is integrated. The reflector is handcrafted during production and is available in the following colours: black matt, brass, chrome black, brushed stainless steel and copper. The canopy is always in the same colour as the reflector. As a special feature of the Knot pendant lights, the natural coloured suspension cable extends through the whole light and is tied in a knot at the lower end. An LED with a colour temperature of 2,700 Kelvin extra warm white is integrated as the light source. On request, the pendant lamp is also available as a not dimmable version. The Knot Sfera PC1016 is also offered in smoke grey, transparent or opal glass.

If you like to order this article, please specify the length / distance between the ceiling and the lower edge of the lamp under the item Order Review in the field Order Comment.

Each light will be packaged and shipped with a quality paper envelope containing the installation manual, white cotton gloves for gentle handling of the light, a certificate of authenticity, and the BROKIS Small Catalogue. Upon opening the box, you'll find a QR code that will take you to a brief video on how to safely unpack your new light and get started as well as detailed information on how to properly clean BROKIS lights.