DATASHEET

Type:	**SPHERA**
Name:	Pendent light
ID:	PC1169
Designed by:	*Lucie Koldová*

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Description

A sphere as a universal shape, yet whose upper section has been dramatically severed. The clean cut comprises the main characteristic of the Sfera project light – a timeless piece that casts a soft light from within handblown matte opal glass.

Tech. description

The light comprises a glass shade, metal body with Brokis connector and E27 socket, metal cap, and power cord with Brokis connector. The light is hung from a ceiling canopy.

Colours options: https://brokis.sharepoint.com/:b:/s/brokis_sp/EYZjwJp7HBdIlK4z5HRv3RcBiOlYaN7gBx7MiS4LbGujFw

CONSTRUCTION SPECIFICATION

Weight:	3.25 kg
Construction material:	glass, metal
Cord length [mm]:	2,000 mm
Mounting:	Ceiling
Environment:	Indoor

DIMENSIONS [mm]

310
250
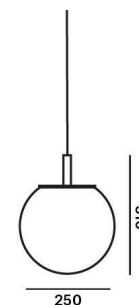
ELECTRICAL SPECIFICATION

Input voltage [V]:	230 V
Freqvency [Hz]:	50-60 Hz
Max. power [W]:	60 W
Coverage IP:	20
Socket:	E27
Light source:	-
Energy class:	A+ to E depending on light source

CERTIFICATIONS

CE

BROKIS®

DATASHEET
RECOMENDED CANOPY

CEILING CANOPY

Dimensions O x w [mm]	100 x 30 mm
Weight [kg]	0,25 kg
Material	metal

Drawing

Canopy bracket

Ø100
Ø80
30
Ø10

72
10
10
47
B-B

20
5

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PRODUCT LIST

BROKIS
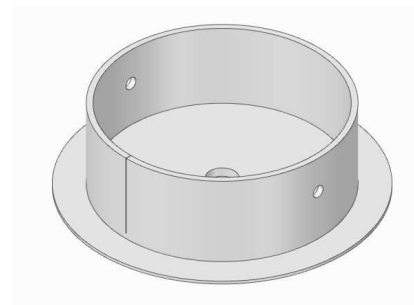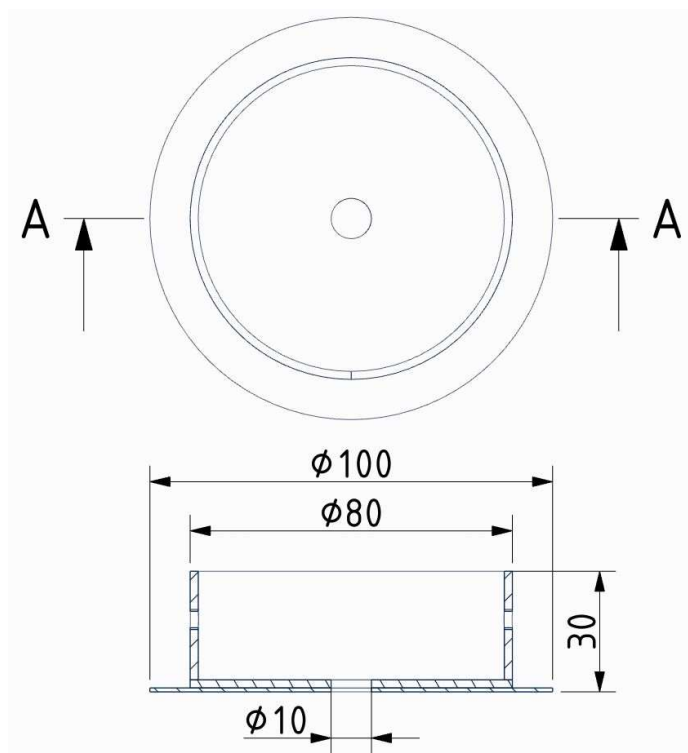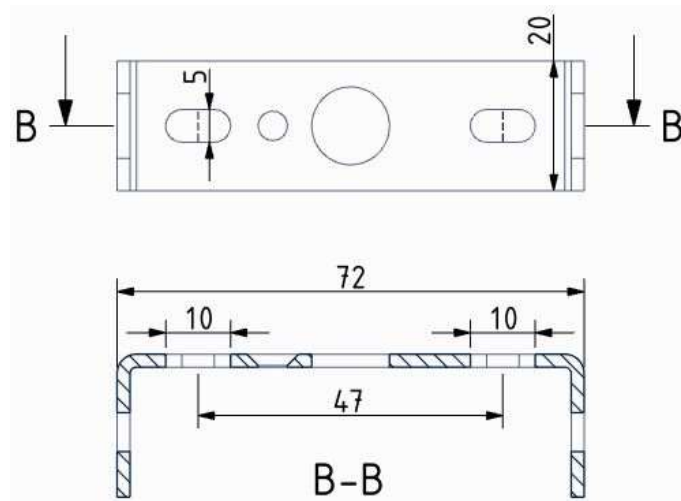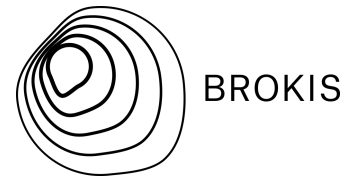
Name	SFERA 250
Type	pendent lamp
ID	PC1169

Description

A sphere as a universal shape, yet whose upper section has been dramatically severed. The clean cut comprises the main characteristic of the project light Sfera – a timeless piece that casts a soft light from within handblown matte opal glass. The sphere, affixed to a metal top with a subtle multiangular detail, comes in seven sizes for multiple combinations, thanks to which the collection can be easily configured to meet the specific needs of any architectural or residential project. The Sfera collection features innovative connectors specially developed by Brokis, which allow for easy installation, maintenance, and cleaning. They also make it possible rearrange an installation without having to access building wiring, opening the door to a wide range of possibilities.

Technical description

Glass Colour

triplex opal	A	CGC39

Glass surface

acid-etched both side surface	A	CGSU881

Body finish

iron - black matte powder coating	A	CCS846
iron - white matte powder coating	A	CCS845

Canopy finish

iron - black matte powder coating	A	CCSC619
iron - white matte powder coating	A	CCSC618

Connection method

BROKIS connector	A	CCM1019

Cable colour

textile cable - black	A	CECL519
textile cable - white	A	CECL521