DATASHEET

Type: **ARCADE**
Name: Pendant light
ID: PC1441
Designed by: Boris Klimek & Lenka Dámová

Download

Description

The Arcade lighting collection brings together two seemingly opposing worlds. On one hand, it draws inspiration from simple electrical cables with exposed light sources, whose natural sag creates a spontaneous line in space. On the other, it references the expressive aesthetic of classic chandeliers, long regarded as symbols of ceremonial and representative lighting.



Tech. description

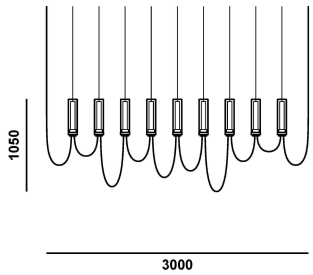
The light consists of one to nine interconnected cylindrical modules. Power is supplied via a ceiling-mounted canopy containing the electronics. The individual cylinders are suspended on steel cables and interconnected by braided power cords. A rope extends from the terminal module to a ceiling fixing point and is not connected to the electrical supply.

Available colour options: https://mbapi.cz/red/pis/eu/en/pc1441

CONSTRUCTION SPECIFICATION

Weight:	24.4 kg
Construction material:	glass, metal,rope
Cord length [mm]:	individual
Mounting:	Ceiling
Environment:	Indoor

DIMENSIONS [mm]



ELECTRICAL SPECIFICATION

Input voltage [V]:	110 - 240 V
Freqvency [Hz]:	50-60 Hz
Max. power [W]:	39.5 W LED
Coverage IP:	20
Socket:	-
Light source:	LED module
Energy class:	E

CERTIFICATIONS

BROKIS®
BROKIS S.R.O.
ŠPANIELOVA 1315/25
163 00 PRAHA 6 - ŘEPY
CZECH REPUBLIC

ORG ID 64940799
VAT ID CZ64940799
C 42174 MĚSTSKÝ SOUD
V PRAZE

TEL +420 567 211 517
TECHNICAL@BROKIS.CZ
INFO@BROKIS.CZ
WWW.BROKIS.COM

DATASHEET
LED SOURCE

Download



CM20192 LED modul 3,5W 24VDC WITHOUT OPTICS 2700K

Type	LED module
Lamp wattage [W]	3.5 W
Input voltage [V]	24 VDC
Energy class	E
Flux [lm]	300 lm
Light colour [K]	2700 K
CRI	90+
Dimmable	yes

BROKIS S.R.O.
ŠPANIELOVA 1315/25
163 00 PRAHA 6 - ŘEPY
CZECH REPUBLIC

ORG ID 64940799
VAT ID CZ64940799
C 42174 MĚSTSKÝ SOUD
V PRAZE

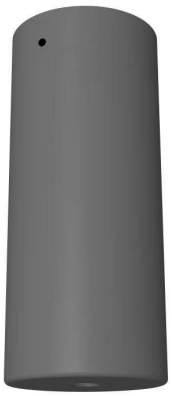
TEL +420 567 211 517
TECHNICAL@BROKIS.CZ
INFO@BROKIS.CZ
WWW.BROKIS.COM

DATASHEET
FIXING

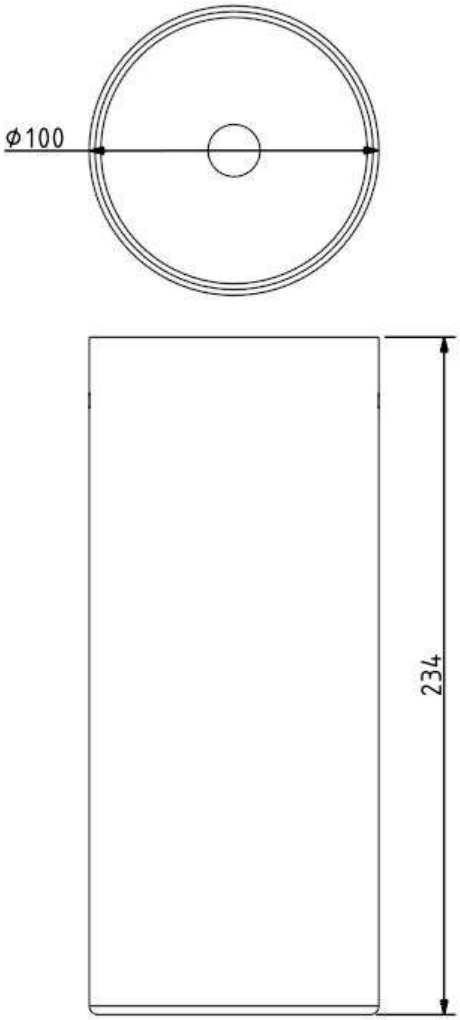
Download

INNER FIXTURE

Dimensions O x w [mm]	100x234 mm
Weight [kg]	0.9 kg
Material	metal



Drawing



Hole placement

