DATASHEET

Type: **TROTTOLA**
Name: Table light
ID: PC1323
Designed by: Federico Peri

Download

Description

Trottola is a new collection of suspension and table lights whose shape elicits memories of a popular childhood toy – the spinning top. The aesthetics of the design are carried on an enchanting luminance that passes through an opal diffusor and opaline glass to reveal a playful contrast of shadows and light.



Tech. description

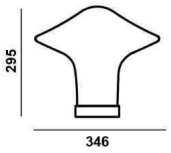
The light comprises a dural fixture with LED module, a fixture cover, and a glass shade attached to the fixture with three set screws. The light is connected to the power cable via a BROKIS connector. The power cable is fitted with an electronic dimmer for adjustment of the intensity and colour temperature of the light (tunable white).

Colours options: https://brokis.sharepoint.com/:b:/s/brokis_sp/EQIXwbEWbklArASBxLgqrKcB_hwxCEKC_LFYjQMmeNW_5g

CONSTRUCTION SPECIFICATION

DIMENSIONS [mm]

Weight:	3.7 kg
Construction material:	glass, metal
Cord length [mm]:	2,400 mm
Mounting:	Table
Environment:	Indoor



ELECTRICAL SPECIFICATION

CERTIFICATIONS

Input voltage [V]:	100 - 240 V
Freqvency [Hz]:	50-60 Hz
Max. power [W]:	11 W
Coverage IP:	20
Socket:	LED module
Light source:	-
Energy class:	E

BROKIS®

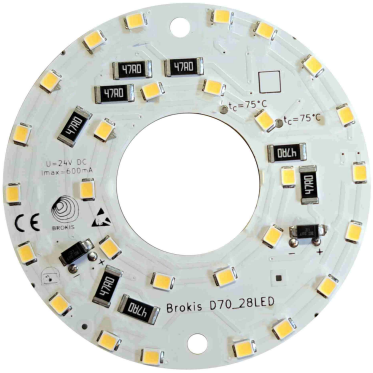
BROKIS S.R.O.
ŠPANIELOVA 1315/25
163 00 PRAHA 6 - ŘEPY
CZECH REPUBLIC

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.CZ

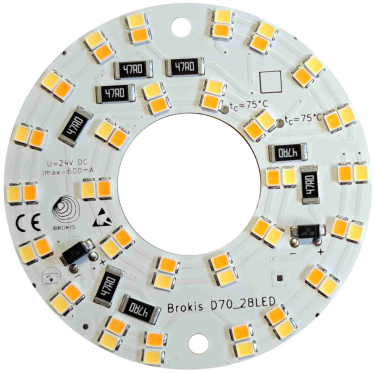
DATASHEET
LED SOURCE

Download



CM14897

Type	LED module
Lamp wattage [W]	9.4 W
Input voltage [V]	24 VDC
Energy class	E
Flux [lm]	1060 lm
Light colour [K]	2700 K
CRI	90+
Dimmable	yes



CM16260

Type	LED module
Lamp wattage [W]	9.4 W
Input voltage [V]	24 VDC
Energy class	E
Flux [lm]	1060-1141 lm
Light colour [K]	2700-6500 K
CRI	90+
Dimmable	yes - tunable white

DATASHEET

Type: **TROTTOLA**
Name: Table light
ID: PC1324
Designed by: Federico Peri

Download

Description

Trottola is a new collection of suspension and table lights whose shape elicits memories of a popular childhood toy – the spinning top. The aesthetics of the design are carried on an enchanting luminance that passes through an opal diffusor and opaline glass to reveal a playful contrast of shadows and light.



Tech. description

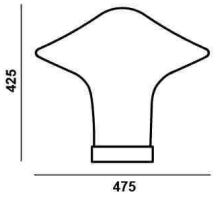
The light comprises a dural fixture with LED module, a fixture cover, and a glass shade attached to the fixture with three set screws. The light is connected to the power cable via a BROKIS connector. The power cable is fitted with an electronic dimmer for adjustment of the intensity and colour temperature of the light (tunable white).

Colours options: https://brokis.sharepoint.com/:b:/s/brokis_sp/EWrjzwdZBRpOvg58PFEfUT4BDtyAE4J_KiRxyFYsjW1eqw

CONSTRUCTION SPECIFICATION

Weight:	6.5 kg
Construction material:	glass, metal
Cord length [mm]:	2,400 mm
Mounting:	Table
Environment:	Indoor

DIMENSIONS [mm]



ELECTRICAL SPECIFICATION

Input voltage [V]:	100 - 240 V
Freqvency [Hz]:	50-60 Hz
Max. power [W]:	12 W
Coverage IP:	20
Socket:	LED module
Light source:	-
Energy class:	E

CERTIFICATIONS

BROKIS®

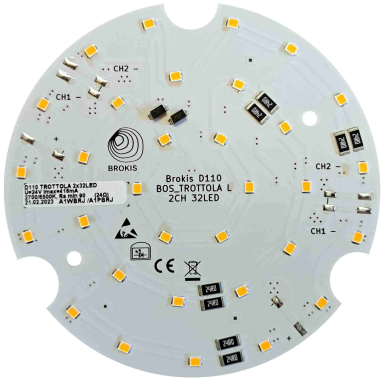
BROKIS S.R.O.
ŠPANIELOVA 1315/25
163 00 PRAHA 6 - ŘEPY
CZECH REPUBLIC

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.CZ

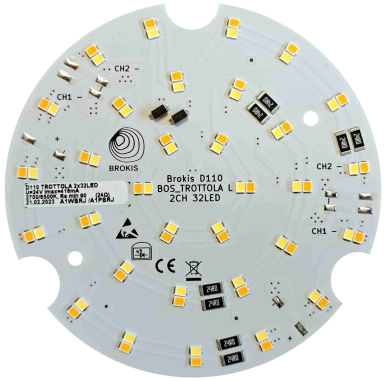
DATASHEET
LED SOURCE

Download



CM16710

Type	LED module
Lamp wattage [W]	10 W
Input voltage [V]	24 VDC
Energy class	E
Flux [lm]	1260 lm
Light colour [K]	2700 K
CRI	90+
Dimmable	yes



CM16586

Type	LED module
Lamp wattage [W]	10 W
Input voltage [V]	24 VDC
Energy class	E
Flux [lm]	1260-1350 lm
Light colour [K]	2700-6500 K
CRI	90+
Dimmable	yes - tunable white