



## Description

The concept of a line of light is rooted in the varying characteristics of the material and its forms. The design employs the effect of light uniformly dispersed over a sandblasted surface, which in profile creates the impression of a luminous line.

## Tech. description

The light consists of a glass base with lead cable, glass diffuser, and GZ10 light source socket. The glass shade rests atop the base.

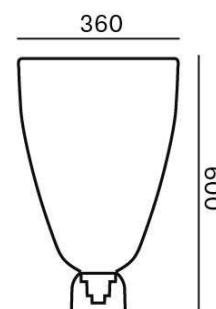


Colours options: [https://brokis.sharepoint.com/:b/s/brokis\\_sp/ESCB17OWcdZIkT0aWxDaL0MB89DxQGaqhoQIzLN-WIYm](https://brokis.sharepoint.com/:b/s/brokis_sp/ESCB17OWcdZIkT0aWxDaL0MB89DxQGaqhoQIzLN-WIYm)

## CONSTRUCTION SPECIFICATION

<b>Weight:</b>	9 kg
<b>Construction material:</b>	glass, metal
<b>Cord length [mm]:</b>	2,250 mm
<b>Mounting:</b>	Table
<b>Environment:</b>	Indoor

## DIMENSIONS [mm]



## ELECTRICAL SPECIFICATION

<b>Input voltage [V]:</b>	230 V
<b>Frequency [Hz]:</b>	50-60 Hz
<b>Max. power [W]:</b>	10 W LED
<b>Coverage IP:</b>	20
<b>Socket:</b>	GZ10
<b>Light source:</b>	-
<b>Energy class:</b>	A+ to E depending on light source

## CERTIFICATIONS

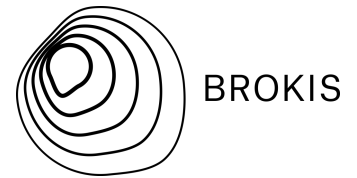




### CM3037

<b>Socket</b>	GU10
<b>Type</b>	LED
<b>Lamp wattage [W]</b>	5 W
<b>Input voltage [V]</b>	220 - 240 VAC
<b>Energy class</b>	A+
<b>Flux [lm]</b>	336 lm
<b>Light colour [K]</b>	2700 K
<b>CRI</b>	90+
<b>Lifespan [h]</b>	25000h
<b>Dimmable</b>	yes
<b>Dimensions h x w [mm]</b>	55 x 50 mm

# PRODUCT LIST



**Name** LIGHTLINE L-H

**Type** table lamp

**ID** PC983



**Description** In its every component, the Lightline collection is a celebration of glass as an artistic medium. The concept of a line of light is rooted in the varying characteristics of the material and its forms. The design employs the effect of light uniformly dispersed over a sandblasted surface, which in profile creates the impression of a luminous line. The LED light source is embedded in the base beneath a metal cover topped with a triplex-opal glass diffuser. The upper surface, sandblasted by hand, is treated with a special nano coating to prevent the accumulation of dust and smudges. The collection comprises four table lamps that cast a light of intimate character.

**Technical description** The technological methods applied in the production of the LightLine collection are based on several centuries of tradition and the experience of master glassmakers. The precise craft of handblown glass gives Brokis products a distinctive, unparalleled character and singular quality. The glass shades are formed in several layers of molten glass, whereas each of the layers is paid exceptional attention by the master glassmakers prior to being blown into the form. This phase of production is responsible for up to 70% of the resulting quality of the product. Brokis produces the LightLine collection entirely from glass, which bestows upon it a mark of exceptionality and exclusivity within the company's portfolio. The hand-etched upper surface of the light makes each piece a unique and unrepeatable original. Moreover, the light is treated with a special nanotechnological coating to prevent the unwanted accumulation of dust and smudges. The base of the light is available in two surface finishes – gloss and velvet matte.

## **Glass Colour**

transparent glass	A	CGC23
smoke grey - transparent glass	A	CGC516
opaline - transparent glass	A	CGC38
amber - transparent glass	A	CGC515
violet - transparent glass	A	CGC554
red - transparent glass	A	CGC45
light blue - transparent glass	A	CGC544
orange - transparent glass	A	CGC157
menthol - transparent glass	A	CGC2184

## **Glass surface**

glossy - sandblasted (top part)	A	CGSU806
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## **Bottom glass colour**

transparent glass	A	CGGB812
dark smoke grey - transparent glass	A	CGGB813

## **Bottom glass finish**

glossy surface	A	CGSUB890
acid-etched both side surface	A	CGSUB891

## **Cable colour**

textile cable - black	A	CECL519
textile cable - white	A	CECL521
textile cable - light grey	A	CECL1918
textile cable - dark grey	A	CECL520

## **Recommended Bulbs**

230V, GU10, 5W, 2700K, 336lm, RA90, 100°, DIM	A	CEB825
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