DATASHEET

Type: **SPECTRA**
Name: Table light
ID: PC1371
Designed by: Lucie Koldová

Description

The outline of the light resembles the classic typology of a table lamp, which has always been a companion to humans during evening sessions. The archetypal silhouette in a purity-of-form concept has an opening with a double-sided light source in an aluminium fixture. The flat source casts its light gently in two directions, upwards and downwards into the glass base, creating intimate atmospheric effects. The two sizes are available in transparent, brown, smoke grey, or opaline glass. The intensity of the experience can be modulated thanks to an integrated dimmer.

Tech. description

The light comprises a glass shade surrounding a metal cylinder with a 24V LED module fitted on each side and a power cable with dimmer box, which houses the power source (LED driver), dimmer, and power switch. The dimmer allows adjustment of the brightness of the LED module and the direction of the light (up only, up and down, down only).
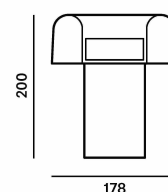
Available colour options: https://mbapi.cz/red/pis/eu/en/pc1371

CONSTRUCTION SPECIFICATION

Weight:	2.1 kg
Construction material:	glass, metal
Cord length [mm]:	2,400 mm
Mounting:	Table
Environment:	Indoor

DIMENSIONS [mm]

200
178

ELECTRICAL SPECIFICATION

Input voltage [V]:	100 - 240 V
Freqvency [Hz]:	50-60 Hz
Max. power [W]:	6.7 W LED
Coverage IP:	20
Socket:	-
Light source:	LED module
Energy class:	E

CERTIFICATIONS

CE