



Description

Puro Floor is the latest addition to the Puro family, expanding an already extensive range of interior lighting possibilities. The Puro family is a boldly minimalistic variation on atmospheric pendent lights. Inspiration for the collection and its name come from the Spanish word for "cigar", which also means "pure" and is a reference to the composition's clean lines. Puro Floor is available in two sizes in matte opal or smoke grey glass, and the light tubes can be combined in different colours. The diffused glow of the tubes elicits a dynamic ambience, while the matte finish provides an element of subtle provocation. With their elegant minimalist lines and the option of combining tubes of different colours, Puro Floor represent an intriguing lighting element for residential projects, grandiose shopping spaces, and hotels and restaurants.

Tech. description

Puro Floor comprises a robust metal base for stability, LED light sources, and glass tubes of opal or grey glass. The light is fitted with a 3P power cord.

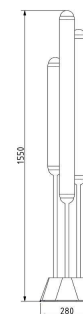


Colours options: https://brokis.sharepoint.com/:b/s/brokis_sp/EegTRZ4gagNMtHX2jXgSmLcBiRHUMOn9uchAeNZLRI3Nug

CONSTRUCTION SPECIFICATION

Weight:	18 kg
Construction material:	glass, metal
Cord length [mm]:	2,000 mm
Mounting:	Floor
Environment:	Indoor

DIMENSIONS [mm]



ELECTRICAL SPECIFICATION

Input voltage [V]:	100 - 240 V
Frequency [Hz]:	50-60 Hz
Max. power [W]:	45 W LED
Coverage IP:	20
Socket:	-
Light source:	non-user replaceable LED module
Energy class:	A+

CERTIFICATIONS





CP11809

Type	LED module
Lamp wattage [W]	10 W
Input voltage [V]	24 VDC
Energy class	A+
Flux [lm]	730 lm
Light colour [K]	2700 K
CRI	80+
Lifespan [h]	20000h
Dimmable	yes (PWM)



CP11811

Type	LED module
Lamp wattage [W]	15 W
Input voltage [V]	24 VDC
Energy class	A+
Flux [lm]	1100 lm
Light colour [K]	2700 K
CRI	80+
Lifespan [h]	20000h
Dimmable	yes (PWM)



CP11814

Type	LED module
Lamp wattage [W]	20 W
Input voltage [V]	24 VDC
Energy class	A+
Flux [lm]	1460 lm
Light colour [K]	2700 K
CRI	80+
Lifespan [h]	20000h
Dimmable	yes (PWM)