DATASHEET

IVY CEILING Type:

Name: Pendent light PC1227 ID:

Designed by: Lucie Koldová



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Description

Nature and its life-giving beauty and strength serve as the model for a unique lighting concept called IVY. Just as the plant grows and climbs up the walls of a house, creating multiple images.



Tech. description The main part of the light comprises a dural frame and glass shades over G4 fixtures. A rod connects the frame directly to the canopy, which houses the electronics.

Colours options: https://brokis.sharepoint.com/:b:/s/brokis sp/EUvyDmVuxo9FjqjNqkBd15oBXlcAW14egLvUXNej-CkCGw

CONSTRUCTION SPECIFICATION

3.7 kg

Weight: glass, metal **Construction material:**

Cord length [mm]:

Ceiling Mounting: Indoor **Environment:**

DIMENSIONS [mm]

ELECTRICAL SPECIFICATION

Input voltage [V]: 100 - 240 V 50-60 Hz Frequency [Hz]: Max. power [W]: 6 x 2 W LED

20 **Coverage IP:** G4, 12V Socket:

Light source:

A+ to B depending on light source **Energy class:**

CERTIFICATIONS



DATASHEET RECOMMENDED BULBS





CM6200

Socket G4 Type LED Lamp wattage [W] 1.2 W Input voltage [V] 12 VDC **Energy class** A+ Flux [lm] 91 lm Light colour [K] 2700 K CRI 90+ Lifespan [h] 20000h Dimmable yes

Dimensions h x w 10 x 28,4 mm

[mm]



DATASHEET RECOMENDED CANOPY



CEILING CANOPY

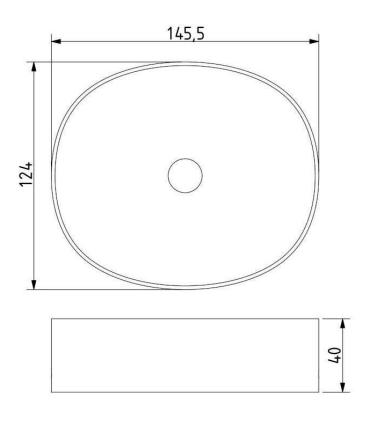
Dimensions I x w x h [mm] 145,5 x 124 x 40 mm

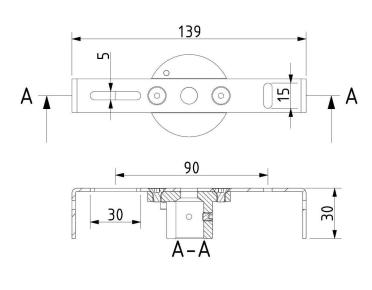
Weight [kg] 0,4 kg
Material metal



Drawing

Canopy bracket





ORG ID 64940799

V PRAZE

VAT ID CZ64940799

C 42174 MĚSTSKÝ SOUD

PRODUCT INFORMATION SHEET



Name IVY CEILING 6

Type ceiling lamp

ID PC1227

Description

Nature and its life-giving beauty and strength are the inspiration behind the unique lighting concept called lay. Just as the plant grows and climbs up the wall of a house, so too can lay expand into a variety of compositions. Ity features a special system of modular components for a highly innovative take on decorative lighting in both vertical and horizontal installations. The light comprises metal components in combination with handblown glass. Branches come in six basic sizes, while there are three sizes of shades in matte light rose, opal, or smoke glass. The collection also offers an impressive floor light and an intimate table light. Elegant and precise in craftsmanship all the way down to the smallest detail, by is a high-tech lighting concept ideally suited to project and residential applications. In household settings, for example, a single graceful branch can be used, or several branches can be combined to create a dramatic wall of light. The organic by collection has many forms and rightfully holds its place in the realm of artistic, bespoke lighting solutions.

Technical description

The techniques BROKIS applies in the production of glass are rooted in centuries of tradition and require remarkable skill from master glassmakers. Precision crafting of handblown glass gives each product a distinctive character and unmatched quality. The glass shades are formed from multiple layers of molten glass, each of which is thoroughly scrutinized by the glassmaker before being blown into the mould. The triplex opal glass of the shades represents one of the finest materials used in the lighting industry today. Together with carefully guarded handcraft techniques, the sandwich structure of two transparent outer layers of crystal and an inner layer of white opal between them lends the glass outstanding visual properties. Mounting the glass shades on the lights is very easy, thus simplifying installation and maintenance. The branches, ceiling canopies, and power cables are available in either white or anthracite grey.

Glass Colour

smoke grey - transparent glass	Α	CGC516
triplex opal	Α	CGC39
light pink - transparent glass	Α	CGC46
Glass surface		
acid-etched both side surface	Α	CGSU881
Body finish		
metal - white matte powder coating with structure	Α	CCS2809
metal - anthracite grey matte powder coating with structure	Α	CCS2811
Recommended Bulbs		
12V, G4, 1.2W, 2700K, 91lm, DIM	Α	CEB1818
<u>Dimmable version</u>		
non-dimmable version	Α	CEDV1457
DIM CASAMBI CBU-PWM4	Α	CEDV2854