PRODUCT INFORMATION SHEET

BROKIS



Name BAMBOO FOREST M DOWN

Type pendent lamp

ID PC1329

Description

Bamboo Forest draws inspiration from the vertical contours rising up in stands of bamboo. Conceived to evoke a unique atmospheric ambience, the handsculpted glass forms a bamboo stalk complete with the typical nodal ring, where the material thickens, creating a soft accent in the form of subtle shadows. With different sizes and varying positions of the node on the stalks, thanks to which the origins of the collection are at once recognizable, compositions of multiple lights transform the interior into a sanctuary replete with the soothing tranquillity of a natural bamboo forest. The innovative BROKIS connector enhances the overall variability of the lights by simplifying not only installation of large sets but also maintenance and cleaning. Bamboo Forest is unique for the unusual shape of the lights, which come in six different variants, as well as for the possibilities the collection offers in creating both original combinations and single-point accent lighting in interior spaces. Larger compositions can be easily designed in the BROKIS online configurator. The collection is now available in opaline pearl amber and pearl brown glass as well as with a new bronze anodized finish.

Technical description

The technologies used in production are based on several centuries of tradition and artisanal evolution. The precision crafting of handblown glass instils distinctive, enduring character and outstanding quality in all BROKIS products. The glass shades are formed from multiple layers of molten glass, each of which is scrutinized by the master glassmaker prior to being blown into the mould. Up to 70% of the resulting quality is achieved in this stage of production. The Bamboo Forest collection is equipped with special connectors developed by BROKIS that allow easy changes to lighting compositions without the need to access building wiring or modify the interior. The collection is dimmable for fast and simple adjustments to the lighting ambience in a given space. Finally, an innovative solution called Tunable White lets users choose the colour temperature that best suits the mood of the moment.

Glass Colour

light smoke grey - transparent glass	A	CGC2932
smoke brown - transparent glass	A	CGC538
opaline - transparent glass	A	CGC38
olive green - transparent glass	A	CGC2738
pearl brown - opaline glass	A	CGC3050
pearl amber - opaline glass	A	CGC3058

Glass surface

glossy surface	A	CGSU66

Body finish

black anodized	A	CCS1948
bronze anodized	B	CCS3132

Canopy

metal - black matte powder coating with structure	A	CCSC2674
Trimless – cable version – white structure, h 11-18 mm	A	CCSC2903
Trimless – cable version – black structure, h 11-18 mm	A	CCSC2904
Trimless – cable version – white structure, h 25-33 mm	A	CCSC3064
Trimless – cable version – black structure, h 25-33 mm	A	CCSC3065
Keeport – cable version – white structure	A	CCSC3158
Keeport – cable version – black structure	A	CCSC3159

Connection method

BROKIS connector 24V	A	CCM1019

Cable colour

textile cable - black	A	CECL519

LED Source

DIM, 24V, LED, 6.5W, 2700K, 735lm, RA90+	A	LEDS2953
DIM (TW), 24V, LED, 6.5W, 1800K-6500K, 498lm-805lm, RA90	A	LEDS2992

Dimmable version

non-dimmable version	A	CEDV1457
DIM RF system - remote control version	A	CEDV1461
DIM PWM signal	A	CEDV1459
DIM 1-10V	A	CEDV1460
DIM DALI version	A	CEDV1458
DIM AC phase-cut, ELV	A	CEDV1730
DIM CASAMBI CBU-PWM4	A	CEDV2854
DIM (TW) CASAMBI CBU-PWM4	A	CEDV2942
DIM (TW) DALI version	A	CEDV2944