DATASHEET

Type: BONBORI

Name: Floor light ID: PC1167

Designed by: Fumie Shibata Desing SS company



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Description

The first outdoor lighting collection in the Brokis portfolio, Bonbori was created by world-renowned Japanese designer Fumie Shibata, who took inspiration from the traditional paper lamps lining the paths to shrines and temples during the annual rice harvest festival in Japan.



Tech. description

The light comprises a metal body, base bracket, glass shade, and diffusor. All metal components are crafted from stainless steel. The light is IP44 compliant and is connected directly to inground wiring.

Colours options: https://brokis.sharepoint.com/:b:/s/brokis sp/ETOdJPuThVZFtNIms2aJp9ABHIkFICNPICSo0m2W3LvOHw

CONSTRUCTION SPECIFICATION

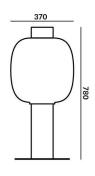
Weight: 15.5 kg

Construction material: glass, stainless steel

Cord length [mm]:

Mounting: Floor Outdoor

DIMENSIONS [mm]



ELECTRICAL SPECIFICATION

 Input voltage [V]:
 230 V

 Freqvency [Hz]:
 50-60 Hz

 Max. power [W]:
 60 W

 Coverage IP:
 44

 Socket:
 E27

Light source:

Energy class: A+ to E depending on light source

CERTIFICATIONS



DATASHEET RECOMMENDED BULBS





Socket
Type
Lamp wattage [W]
Input voltage [V]
Energy class
Flux [Im]
Light colour [K]
CRI
Lifespan [h]
Dimmable
Dimensions h x w

[mm]

E27 LED filament 11 W 220 - 240 VAC E 1250 Im 2700 K 90 20000h yes 175 x 32 mm

DATASHEET FIXING



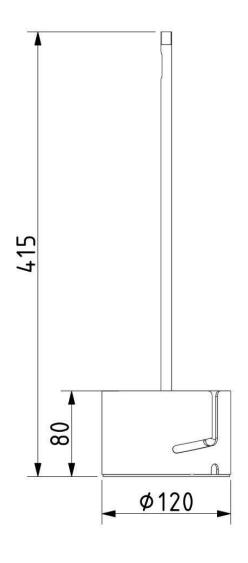
INNER FIXTURE

Dimensions O x w [mm] Weight [kg] Material

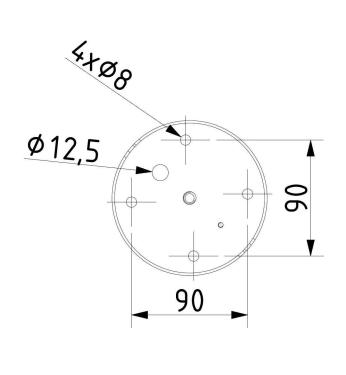
120x415 mm 0,5 kg stainless steel



Drawing



Hole placement



PRODUCT INFORMATION SHEET



Name BONBORI OUTDOOR LARGE

Type floor lamp, outdoor lamp

ID PC1167



Description

The very first outdoor lighting collection in the Brokis portfolio, Bonbori was created by world-renowned Japanese designer Fumie Shibata, who took inspiration from the traditional paper lamps that line the paths to shrines and temples during the annual paddy harvest festivals in Japan. In Japanese, the word bonbori not only denotes this traditional form of lighting, it also describes the soft light coming from within a snowy cave. Manufactured in compliance with the IP44 rating for outdoor use, the light makes use of a simple stainless-steel base finished in an environmentally friendly weather-resistant powder coating. The easily removable LED light source, which can withstand below-freezing temperatures, casts a gentle glow through a diffusor and laser-cut openings in the stainless steel. The likeness to the traditional bonbori lamp is achieved with an elegant handblown glass shade, an extraordinary piece crafted from multiple layers of carefully moulded glass. The light comes with either opal or opaline glass, while the metal base is available in black matte, copper metallic matte, or grey metallic matte. The light is engineered for connection via underground wiring. Whether in the garden, on the terrace, or in other outdoor settings, the soft, gentle light of Bonbori pays tribute to a Japanese tradition by creating a unique and festive ambience to be enjoyed as thoroughly in solitude as with family and friends. There is also an interior version.

Technical description

Manufactured in compliance with the IP44 rating for outdoor use, the new light makes use of a simple stainless-steel base finished in an environmentally friendly weather-resistant powder coating. The easily removable LED light source, which can withstand below-freezing temperatures, casts a gentle glow through a diffusor and laser-cut openings in the stainless steel. The likeness to the traditional bonbori lamp is achieved with an elegant handblown glass shade, an extraordinary piece crafted from multiple layers of carefully moulded glass. The light comes with either opal or opaline glass, while the metal base is available in black matte, copper metallic matte, or grey metallic matte. The light is engineered for connection via underground wiring.

Glass Colour

smoke grey - transparent glass	Α	CGC516
smoke brown - transparent glass	Α	CGC538
opaline - transparent glass	Α	CGC38
triplex opal	Α	CGC39
Glass surface		
glossy surface	Α	CGSU66
Body finish		
metal - black matte powder coating	Α	CCS846
copper metallic	Α	CCS2748
grey metallic	Α	CCS2749
Recommended Bulbs		
230V, E27, 11W, 2700K, 1250lm, RA90, 360°, DIM	Α	CEBEU2750
<u>Dimmable version</u>		
TRIAC - STANDARD OPTION	Α	CEDV2865
CASAMBI CBU-TED	Α	CEDV2855