

FLOS

F1074026 Cioko

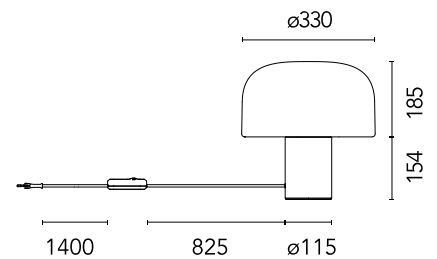
Bellhop Glass T

Designed by Edward Barber and Jay Osgerby, 2024



Halogen - 100W

A large-scale table lamp. The dome is composed of a triplex opaline glass diffuser, structured as a sandwich of glass layers, with the white layer inserted between two transparent ones that are blown together simultaneously. The thicknesses vary for each layer. This design has been developed in collaboration with the Flos R&D Department. The use of triplex opaline glass and the large size, which keeps the light source at a distance from the inner surface of the diffuser, allows for uniform, warm, and welcoming lighting, creating a pleasant atmosphere in the space. This version of the Bellhop Glass lamp, with a diameter of 33 cm, rests on a cylindrical aluminum base of 12 cm in diameter and is available in Bright Aluminium, Cioko, and White versions. The materials stand out not only for their aesthetic value but also for their recyclability at the end of their lifecycle, emphasizing Flos's commitment to sustainability.



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Mounting instructions



Photometric Files

LDT / IES



Main specifications

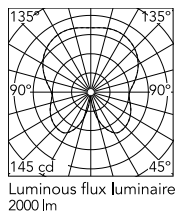
EAN	8059607069295
Mounting	Table
Environments	Indoor dry location
Light Source Type	Bulb
Lamp category	Halogen
Lamp holders	E27
Number of heads	1
Power (W)	100

Physical

Colour	Cioko
Length (mm)	330
Cord colour	Mouse Grey
Cord length (mm)	2400
Net weight (kg)	4.05
Package volume (m3)	0.06
IP internal	20



Schematic light drawing



Beam Angle: -

h(m)	E(lx)	D(m)
1	0	
2	0	
3	0	
4	0	
5	0	

Photometric

Lighting type	Indirect, Direct
Light distribution	Symmetric

Electrical

Insulation class	II
Frequency (Hz)	50/60
Main voltage (Vac)	220-240
Dimmable	Yes
Dimming interface	Dimmer Integrated
Plug type	Type C
Batteries inside	No

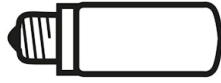
Bulbs



NOT INCLUDED

RF32288

LED Lamp E27 15W 2700K T38



NOT INCLUDED

RF32289

LED Lamp E27 15W 3000K T38