

# FLOS

FU107709 White

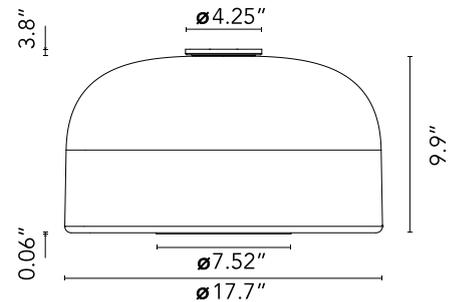
## Bellhop Glass C2

Designed by Edward Barber and Jay Osgerby, 2025



Halogen

Bellhop Glass Ceiling can be used as an ambient light but also as a task light, which directly illuminates, with a non-blinding cone of light, the surface on which it is installed. The hole in the bottom part of the lamp, protected by an aluminum element, is shaped to direct the light (and change the bulb) avoiding the diffusion up to the eyes of those sitting at the table. A cone of light is therefore created inside the Bellhop Glass, which expands homogeneously in the environment on all sides and lands on the table precisely, like a torch, visually signaled by the colored aluminum ring that surrounds the lower opening of the lamp.



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### Main specifications

EAN	8059607074473
Mounting	Ceiling
Environments	Indoor dry location
Light Source Type	Bulb
Light sources included	No
Lamp category	Halogen
Lamp type	A
Lamp holders	E26
Number of lamps	1
System power (W)	75

### Physical

Color	White
Length (in)	17.72
Net weight (lb)	13.82
Gross weight (lb)	16.69
Package volume (in)	7889.85

### Download

- [Mounting instructions](#) PDF
- [Mounting instructions](#) PDF

### Photometric Files

- [LDT / IES](#) ZIP

### Technical Drawings

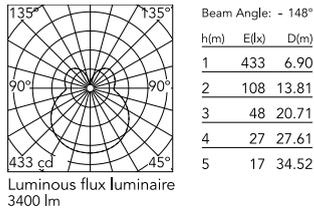
- [2D](#) ZIP
- [3D](#) ZIP

### Ecodesign and Energy

#### Labelling



## Schematic light drawing



## Photometric

Lighting type	Total
Light distribution	Symmetric
Extreme cut off	No

## Electrical

Insulation class	I
Frequency (Hz)	60
Main voltage (Vac)	120
Dimmable	Yes
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

## Bulbs



NOT INCLUDED

RF37092

Soft White LED Lamp 20W E27

120V 2700K A21