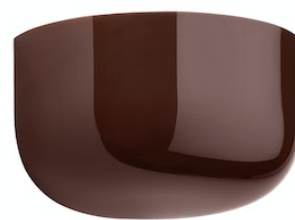


FLOS

 F1080026 Cioko

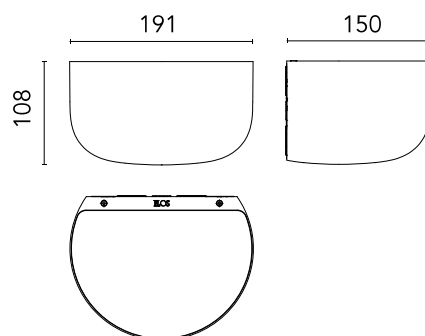
Bellhop Wall Up

Designed by Edward Barber and Jay Osgerby, 2022



17W - 1314lm - 2700K - CRI> 90

Designed by Edward Barber and Jay Osgerby Indirect light wall lamp. Body in colored polycarbonate. Diffuser made of semi-transparent injection-moulded polycarbonate. The surface of the diffuser has been designed with a special texture to enhance the uniformity of the light distribution. High efficiency LED source with a lifetime of more than 50.000 hours. The LED source can be easily replaced on site by a professional installer when it comes to the end of its lifecycle. Bellhop Wall Up is a future-proof lamp as no glue is used to assemble its different parts. The product can therefore be separated, replaced individually, and recycled separately.



Are you a professional and your project needs consulting and support?

[BOOK AN APPOINTMENT](#)

Main specifications

EAN	8059607047804
Mounting	Wall
Enviroment	Indoor Outdoor damp location
Light source type	LED
LED type	LED Module
Power (W)	17
System power (W)	17
System flux (lm)	1314

Physical

Colour	Cioko
Length (mm)	150
Net weight (kg)	1.2
Package volume (m3)	0.01
IP internal	44

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Mounting instructions  PDF

Photometric Files

LDT / IES  ZIP

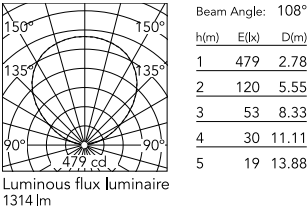
Technical Drawings

2D  DWG

3D  ZIP



Schematic light drawing



Ecodesign and Energy
Labelling

This product contains a light
source of energy efficiency
class **G**



Photometric

Lighting type	Indirect, Direct
Light distribution	Symmetric
CCT (K)	2700
CRI>	90

Electrical

Insulation class	II
Frequency (Hz)	50/60
Main voltage (Vac)	220-240
Dimmable	Yes
Dimming interface	Remote Dimmable (Dimmer Not Included)