

FLOS

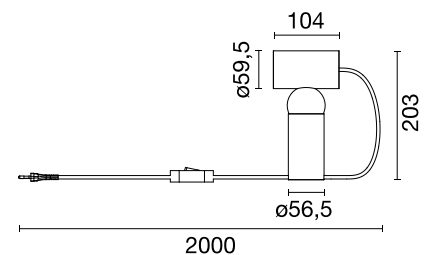
 F0995035 Tomato

Bilboquet

Designed by Philippe Malouin, 2023

LED retrofit - 8W

Table lamp with adjustable head. Integrated LED bulb and cut-off providing direct lighting. Body made of a special pigmented polycarbonate deriving from a by-product of paper production rather than from petroleum. Adjustability through steel sphere treated with protective layer deposited in PVD. Useful length of the cable 2 mt. The cable can be adjusted and locked in place through a special slit in the base of the lamp. The product has been designed according to the ISCC standards and it is assembled with total absence of glued components so that it can be completely separated for future recyclability.



Main specifications

EAN	8059607059203
Mounting	Table
Environments	Indoor dry location
Light source type	Bulb
Light sources included	Yes
Lamp category	LED retrofit
Lamp holders	GU10
Number of lamps	1
Power (W)	8
System power (W)	7.5

Physical

Colour	Tomato
Length (mm)	104
Cord colour	Tomato
Cord length (mm)	2000
Net weight (kg)	1.8
Package height (mm)	95
Package width (mm)	300
Package length (mm)	380
Package volume (m3)	0.01
IP internal	20

Download

Mounting instructions  PDF

Photometric Files

LDT / IES  ZIP

Technical Drawings

2D  ZIP

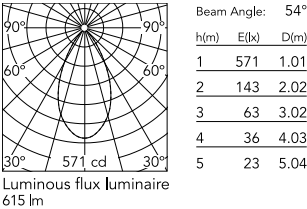
3D  ZIP

Ecodesign and Energy Labelling

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



Schematic light drawing



Photometric

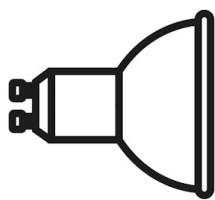
Light distribution

Symmetric

Electrical

Insulation class	II
Frequency (Hz)	50/60
Main voltage (Vac)	220-250
Dimmable	No
Dimming interface	Switch Integrated (Not Dimmable)
Plug type	Type C
Batteries inside	No

Bulbs



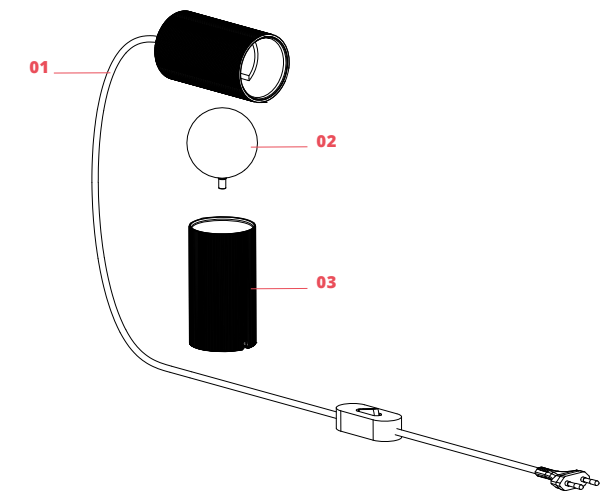
INCLUDED

RF35612

Non Dimmable Bulb 2700K 7,5W
220-240V

Spare Parts

- | | | |
|-----|---|-----------|
| 01. | Red electric mounting with On/Off switch and diffuser | RF0990035 |
| 02. | Sphere with pin | RF36760 |
| 03. | Red base assembly | RF0991035 |





RF0990035

Red electric mounting with On/Off switch and diffuser



RF36760

Sphere with pin



RF0991035

Red base assembly