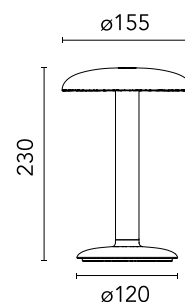


Gustave Residential

Designed by Vincent Van Duysen, 2022



Gustave is a portable, self-powered luminaire, specially designed for tabletop lighting applications and other related uses as supplementary lighting. Gustave's compact size encloses a perfect mix of the most innovative optical and light technology and a disruptive engineering, developed in the service of a discretionary purpose of Flos for this project: to create the first portable luminaire on the market with circular design awareness, ecological and honestly conceived against obsolescence. Portable luminaire with autonomous battery, designed for residential applications. Powered by 'Button Type 18650 Li-Ion' batteries (2 units, included inside the product). USB-C charging cable (plug adapter not included). 0-100% sequential regulation by means of capacitive haptic push button.



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

[BOOK AN APPOINTMENT](#)

Main specifications

| | |
|------------------------|---------|
| Mounting | Table |
| Light source type | LED |
| Light sources included | Yes |
| LED type | Top LED |
| Lamp category | LED |
| Number of lamps | 1 |
| Power (W) | 2.5 |
| System power (W) | 2.5 |
| Source flux (lm) | 221 |
| Lumen Output (lm) | 159 |
| Efficacy (lm/W) | 69 |

Physical

| | |
|---------------------|-----------------|
| Colour | Lacquered Green |
| Length (mm) | 155 |
| Cord colour | Black |
| Cord length (mm) | 1200 |
| Net weight (kg) | 0.78 |
| Package height (mm) | 36 |
| Package width (mm) | 21 |
| Package length (mm) | 21 |
| Package volume (m3) | 0.02 |
| IP internal | 54 |

Download

Mounting instructions



Photometric Files

LDT / IES



Technical Drawings

2D



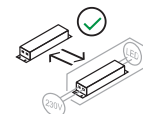
3D



Ecodesign and Energy Labelling



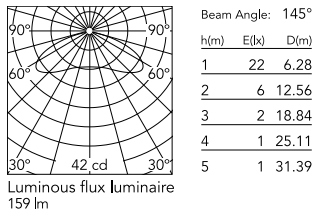
Replaceable (LED only) light source by a professional



Replaceable control gear by an end-user



Schematic light drawing



Photometric

| | |
|------------------------|----------------|
| Lighting type | Direct |
| Light distribution | Roto symmetric |
| CCT (K) | 2700 |
| CRI> | 90 |
| McAdam steps (SDCM) | 3 |
| Rf fidelity index | 93 |
| Rg gamut index | 100 |
| Beam angle C0-180 (°) | 144 |
| Beam angle C90-270 (°) | 144 |

Electrical

| | |
|----------------------------|-------------------|
| Insulation class | III |
| LED current (mA) | 180 |
| Dimmable | Yes |
| Power supply type | Dimmable |
| Dimming interface | Dimmer Integrated |
| Plug type | Type A |
| Batteries inside | Yes |
| Battery type | LI-IO |
| Charging cycles guaranteed | 500 |
| Charging max power | 1 A |
| Charging min time | 5.5 |
| Charging socket/connector | USB-C |

Notes

Product Battery autonomy: 100% - 6 hours / 50% - 10 hours / 25% - 18 hours.
Batteries included. USB-A / USB-C Cable included. Adapter 5V, min 2A not included.

Accessories & Power Supply



REQUIRED

RF25965

Adapter 5V. Min 2A | EUR USA
UK

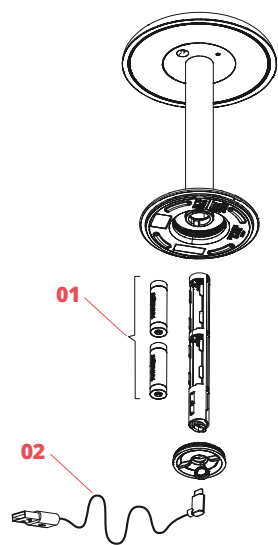


REQUIRED

RF27576

Gaku Adapter 5V. Min 2A. EUR /
USA / UK

Spare Parts



| | | |
|-----|---|------------|
| 01. | Pack 2x Battery for Gustave Residential | 08.0744.00 |
| 02. | Cable for Gustave Residential USB-A/USB-C | 08.0761.14 |
| 02. | Cable for Gustave Residential USB-A/USB-C | 08.0761.30 |



Electrical

08.0744.00

Pack 2x Battery for Gustave
Residential



Cable

08.0761.14

Cable for Gustave Residential
USB-A/USB-C



Cable

08.0761.30

Cable for Gustave Residential
USB-A/USB-C