



Beam Angle: 145°			
h(m)	E(lx)	D(m)	
1	22	6.28	
2	6	12.56	
3	2	18.84	
4	1	25.11	
5	1	31.39	

Gustave Residential

Flos

No. 09.8405.05



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.

Designed by Vincent Van Duysen, 2022



Polished Silver

Technical

Mounting	Table
Flux	159lm
IP Rating	IP54

Photometric

Colour Temp	2700K
Dimming	On Board
Beam Angle	144
CRI	90

Physical

Length	155
Net Weight (kg)	0.78

Electrical

Power	2.5
Voltage	4
Insulation class	III