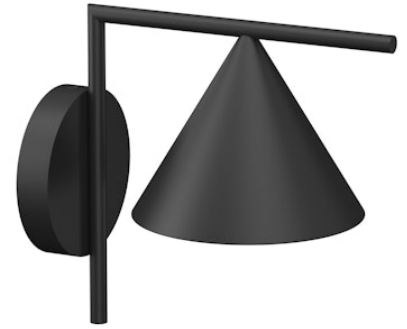


FLOS

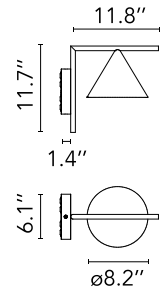
■ F011W30AU30 Black

Captain Flint Outdoor W1

Designed by Michael Anastassiades, 2015



The Captain Flint family expands with a new wall feature. The classic floor lamp by Michael Anastassiades is presented in a new configuration for exterior and interior walls yet preserves the compact perfection of the cone diffuser. The new wall version completes the collection, ensuring the same appeal in new installation capabilities. Available in Black, Gold, Stainless Steel, Deep Brown, Red Burgundy finish. Inspiration behind the design: I wanted to design a light that had a dual purpose. To be an uplighter illuminating the space with enough ambient lighting, while at the same time to be rotated and directed down; to become a dim companion for reading. The notion of balance is prominent in this fixture, a cone resting delicately on its point on a rotating horizontal metal rod. The base is in marble or stone, bringing an element of preciousness, stability and presence. - Michael Anastassiades Discover the indoor version of Captain Flint, see here.



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

[BOOK AN APPOINTMENT](#)

Main specifications

EAN	8054793217147
Mounting	Wall
Environments	Outdoor wet location
Light Source Type	LED
Light sources included	Yes
LED type	LED array
Number of lamps	1
System power (W)	9.5
Source flux (lm)	1133
System flux (lm)	658

Physical

Color	Black
Orientation	Fixed
Length (in)	13.23
Net weight (lb)	4.63
Gross weight (lb)	5.09
Package height (in)	10.12
Package width (in)	15.98
Package length (in)	15.98
Package volume (in)	2585.16
IP internal	65

Download

Family spec sheet [↓ ZIP](#)
Mounting instructions [↓ ZIP](#)


Photometric Files

LDT / IES [↓ ZIP](#)

Ecodesign and Energy Labelling

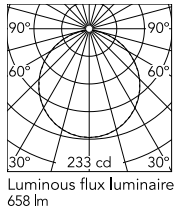
This product contains a light source of energy efficiency class E

 Replaceable (LED only) light source by a professional

 Replaceable control gear by a professional



Schematic light drawing



Beam Angle: 112°

h(m)	E(lx)	D(m)
1	233	2.95
2	58	5.91
3	26	8.86
4	15	11.81
5	9	14.76

Photometric

Light distribution	Symmetric
CCT (K)	3000
CRI>	80
Beam angle C0-180 (°)	112
Beam angle C90-270 (°)	112
Extreme cut off	No

Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	110-277
Driver	Integrated
Precabled	NO
Emergency type	No
Batteries inside	No

Notes

110V version upon request.