

Captain Flint Outdoor B2

Designed by Michael Anastassiades, 2015

652lm - 3000K - CRI> 80 - Beam° 112



Outdoor bollard emitting diffused light. Frame and cone in 316L polished or painted stainless steel or polished brass finishes. Structural parts have been treated with a chemical conversion process for effective resistance against atmospheric conditions. Diffuser in photo-recorded and injection molded UV-resistant opalescent polycarbonate. 315° adjustable head. LED light source included.

Designed by Michael Anastassiades, Captain Flint is a sleek and graceful design that embodies a sense of equilibrium, with the cone appearing to balance delicately on its point, creating a refined interplay between stability and movement. This outdoor bollard version is an evolution of the original indoor floor design.

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Mounting instructions  ZIP

Photometric Files

LDT / IES  ZIP

LDT / IES  ZIP

LDT / IES  ZIP

Ecodesign and Energy Labelling

 REPLACEABLE2

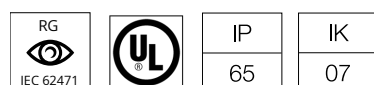
 PWRSUPRPL2

Main specifications

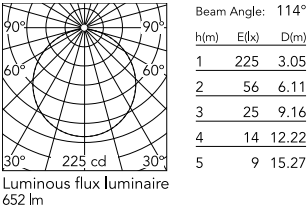
EAN	8054793216164
Mounting	Ground
Environments	Outdoor wet location
Light Source Type	LED
Light sources included	Yes
LED type	LED array
Number of lamps	1
System power (W)	9.5
Source flux (lm)	1026
System flux (lm)	652

Physical

Color	Deep Brown
Orientation	Adjustable
Transversal tilting (°)	270
Net weight (lb)	5.36
Gross weight (lb)	5.89
Package height (in)	18.11
Package width (in)	12.6
Package length (in)	42.13
Package volume (in)	9611.52
IP internal	65



Schematic light drawing



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	II
Frequency (Hz)	50/60
Main voltage (Vac)	110-127
Driver	Integrated
Dimmable	Yes
Dimming interface	Dimmer Integrated

Accessories & Power Supply



REQUIRED
Accessory

F018Z000000

Box for ground installation