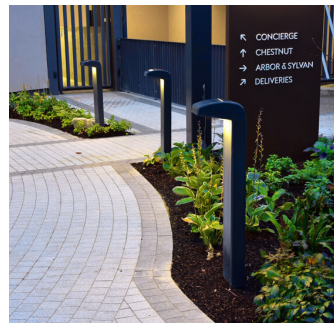
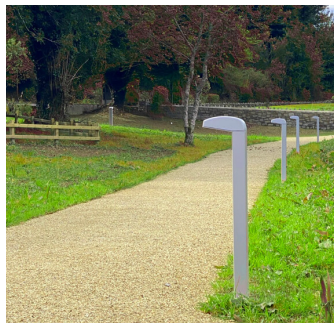


Camino Bollard

External lighting



Robust LED Bollard with high performance optics suitable for wider pathways and cycleways, roads, smaller carparks, plazas etc, especially where normal bollards would not be adequate.

Construction: Diecast aluminium head, IP66, IK10. Galvanised steel shaft. 1.1m high as standard, 0.6m, 1.6m or 2.1m high on request.

Lens: Clear tempered glass 10mm.

Installation: Flanged as standard.

LED: 4-16 LED Neutral white 4000K as standard. 3000K or 2700K on request. L90 B10 >100,000 hours @ 25°C.

Driver: 220-240V AC 50/60Hz.

Optics: Asymmetric Wide as standard designed to light pathways. Forward throw or other optic on request.

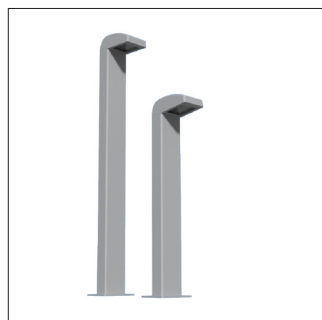
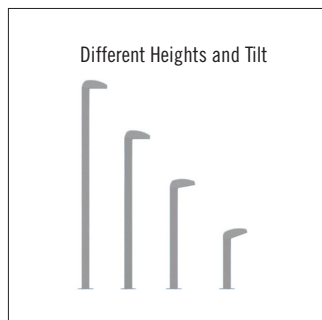
Finish: Grey RAL 9006 as standard. Other RALs on request.

Operating temperatures: -20°C to 40°C.

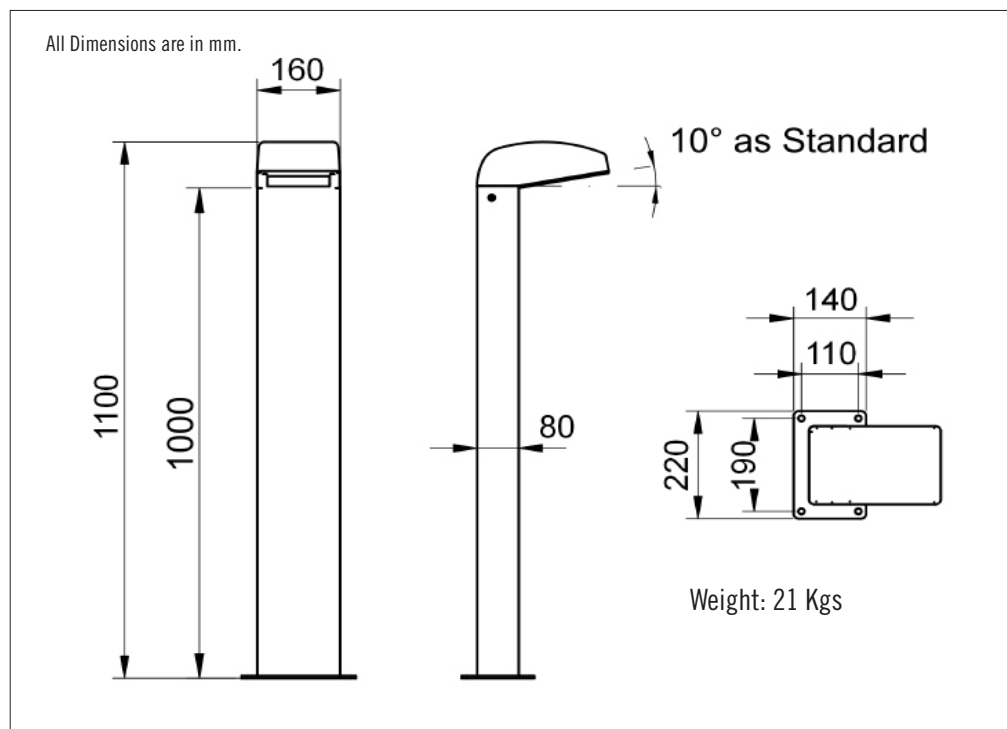
Options: Various Optics and Tilts (example Flat Glass 0°, 10°, 20° etc), heights, Emergency Option, DALI or other dimming.

Manufactured: Ireland.

Product Compliance: EN 60598, CE.



DIMENSIONS



OPTICS

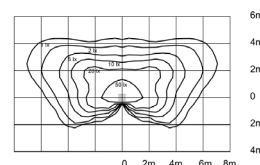
Standard Height 1.1m, Standard 10° Tilt

Power - 10w

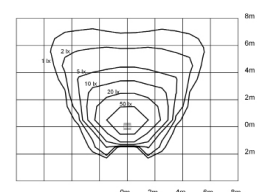
Contours in Lux

M. Factor = 0.90

Asymmetric - Wide



Asymmetric - Forward Beam



ORDERING CODE

Wattage	Lamp	Code	Details	Lumens*
6w	4 LED	5CMB05LGA	1.1m high, flanged, asymmetric wide, 4000K, 350mA driver	550
8w	4 LED	5CMB06LGA	1.1m high, flanged, asymmetric wide, 4000K, 500mA driver	750
10w	4 LED	5CMB07LGA	1.1m high, flanged, asymmetric wide, 4000K, 700mA driver	1040
10w	8 LED	5CMB08LGA	1.1m high, flanged, asymmetric wide, 4000K, 350mA driver	1100
14w	8 LED	5CMB10LGA	1.1m high, flanged, asymmetric wide, 4000K, 500mA driver	1500
19w	8 LED	5CMB12LGA	1.1m high, flanged, asymmetric wide, 4000K, 700mA driver	2070
18w	16 LED	5CMB14LGA	1.1m high, flanged, asymmetric wide, 4000K, 350mA driver	2200
26w	16 LED	5CMB16LGA	1.1m high, flanged, asymmetric wide, 4000K, 500mA driver	3020
36w	16 LED	5CMB18LGA	1.1m high, flanged, asymmetric wide, 4000K, 700mA driver	4140

OPTIONS

RAL: Pls specify
HGT: Pls specify Height
DALI: DALI Dimmable
RTD: Rooted Base
27K: 2700K, Warm White
FT: Forward Throw Optic
3K: 3000K, Warm White
EM: Emergency Pack
MRN: Marine Finish

*Lumen Output will vary slightly depending on the optic used.

Further info on request · email: info@veelite.com · www.veelite.com

Specifications may change without prior notification. Ref: 962

Veelite