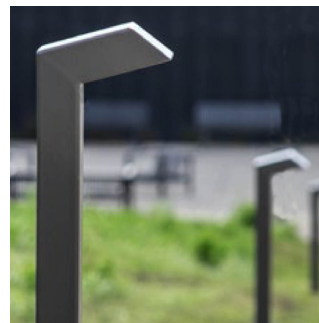
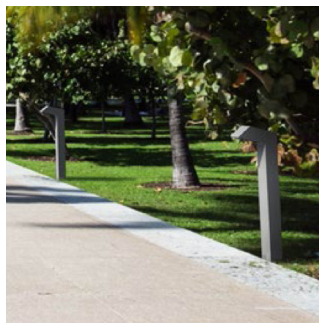




Kassio Bollard

External lighting



LED Bollard with simple design shape offered in 3 heights suitable for paths, gardens or plaza areas.

Construction: Cast Aluminium Head, IP66, IK10.
Galvanised Steel Shaft. 900mm high as standard. Height 1.2M or 1.5M on request.

Installation: Flanged as standard.
Access Door on rear of Shaft.

LED: 10w (8 LED) to 26w (16 LED).
CRI > 70. 4K as standard. 3K on request.
Life L80 B10 > 100,000 hours.

Optics: Asymmetric (A13) as standard to light pathways. Symmetric (C6 optic) on request but note light is blocked behind bollard unless twin head ordered.

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

Finish: Black RAL 9005 as standard.
Other RALs on request including Wooden Effect Finish on Shaft.

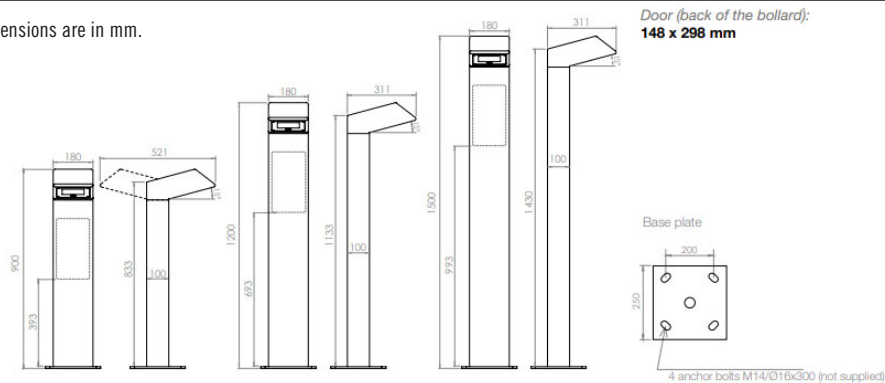
Options: Twin head, Symmetric/
Asymmetric, Different Heights, Wooden Effect Finish, DALI.

Manufactured: EU.

Product Compliance: EN 60598, CE.

DIMENSIONS

All Dimensions are in mm.



Weight: 20 / 25 / 30 Kgs. - One Head version

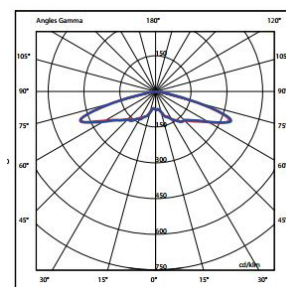
Weight: 23 / 28 / 33 Kgs. - Two Head version

SIZES & FINISH EXAMPLES

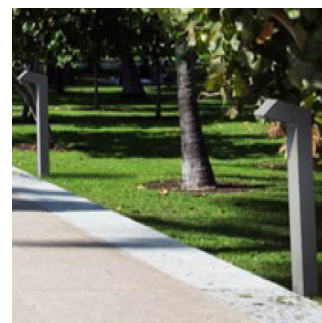
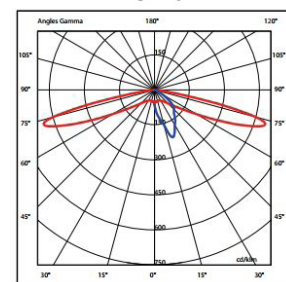


OPTICS

Symmetric - C6

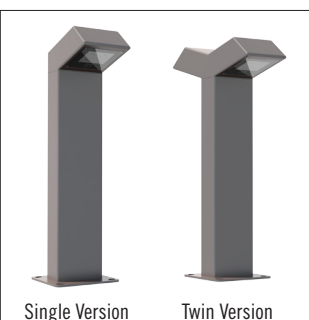


Asymmetric - A13



OPTIONS

RAL: Pls specify
1.2m: Height 1.2m
1.5m: Height 1.5m
DALI: DALI Dimmable
1-10V: 1-10V Dimmable
CLO: Constant Lumen Output
PRO: Programmed Dimming
C6: Symmetric Optic Wide (C6)
3K: 3000K, Warm White
MRN: Marine Finish



ORDERING CODE

Wattage*	Type	Code - Single	Code - Twin	Details	Optic	Option	Lumens*
10w	8LED	5KAS00010	5KAS00210	Flanged Bollard 900mm, 350mA Driver, 4K	A13	C6	1150
14w	8LED	5KAS00011	5KAS00211	Flanged Bollard 900mm, 500mA Driver, 4K	A13	C6	1560
19w	8LED	5KAS00012	5KAS00212	Flanged Bollard 900mm, 700mA Driver, 4K	A13	C6	2050
19w	16LED	5KAS00015	5KAS00215	Flanged Bollard 900mm, 350mA Driver, 4K	A13	C6	2300
26w	16LED	5KAS00016	5KAS00216	Flanged Bollard 900mm, 500mA Driver, 4K	A13	C6	3120

*Per Single Head version. (Twin Head version will be double).

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

Specifications may change without prior notification. Ref: 327

Veelite