

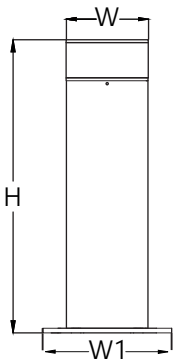
VIO

LIGHTS LOW & HIGH POINTS



VIO is a robust bollard in three different heights, making it possible to combine and highlight low and high points of the surroundings.

VIO is best suited for parks, gardens, pedestrian walkways, entrances, Parking lots and cycle tracks.



Easy to Install



IP 66 Optical

Input Power	W	Size W1 (mm)	H	Weight (Kg)	Rated Voltage (V)	Power Factor	ATHD	Input Frequency	Efficacy* (Lm/W)	CCT**	CRI
VIO 10W	140	220	500	9	240	>0.95	<10%	50Hz	55	WW/NW/CW	70
VIO 10W	140	220	770	12	240	>0.95	<10%	50Hz	55	WW/NW/CW	70
VIO 10W	140	220	1000	15	240	>0.95	<10%	50Hz	55	WW/NW/CW	70
VIO 18W	140	220	500	9	240	>0.95	<10%	50Hz	55	WW/NW/CW	70
VIO 18W	140	220	770	12	240	>0.95	<10%	50Hz	55	WW/NW/CW	70
VIO 18W	140	220	1000	15	240	>0.95	<10%	50Hz	55	WW/NW/CW	70

* For NW/CW only

** WW: 3000K, NW: 4000K, CW: 5700K. Other CCTs also available on request



Material & Finish

- Housing - Galvanised Steel Pipe
- Protector - PMMA
- Finish - Powder Coated Grey

IS 10322
(Part 5/Sec 3):2012

R-91003158
www.bis.gov.in

IP66*

IK07

4KV

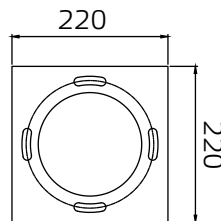


>50,000
Hours
L70

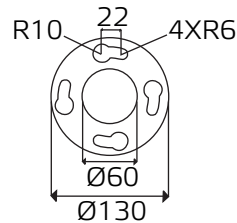
* Optical compartment

Installation & Mounting

- Available in three different sizes
- Mounting on 4xM10 bolts on 180mm PCD
- Optional version with concealed flange bottom mounting is also available
- Easy to Install

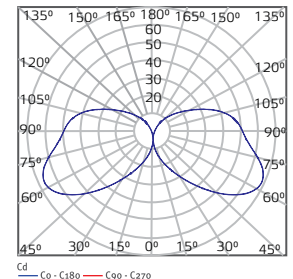


Base plate
Dimension

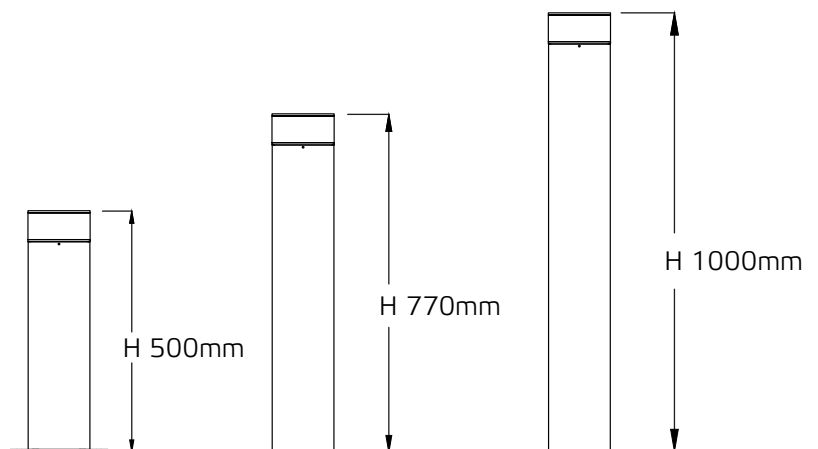


Concealed flange
mounting

Light Distribution



Concealed Flange Version



Manufacturing:
Kesslec Smart Lighting Technologies Private Limited
(Formerly Keselec Lighting Private Limited )
Plot no 55 Industrial Area | N.I.T
Faridabad -121001 | Haryana | India
E-mail: info@kesslec.com

Kesslec 