

VIO

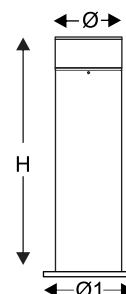
ROBUST STEEL BOLLARD



The VIO bollard is a robust lighting solution available in three distinct heights. This unique feature empowers you to artistically combine and accentuate both low and high points within the surrounding environment.

Ideal for a range of settings, including parks, gardens, pedestrian walkways, entrances, parking lots, and cycle tracks, the VIO bollard Luminaire stands as a beacon of versatility.

With a steel body it is extremely strong and robust and suitable for roughly used environments and public spaces.



Input Power	Ø	Size (mm)	H	Weight (Kg)	Rated Voltage (V)	Power Factor	ATHD	Input Frequency	Efficacy* (Lm/W)	CCT**	CRI
VIO 10W	140		500	9	240	>0.90	<10%	50Hz	55	WW/NW/CW	70
VIO 10W	140		770	12	240	>0.90	<10%	50Hz	55	WW/NW/CW	70
VIO 10W	140		1000	15	240	>0.90	<10%	50Hz	55	WW/NW/CW	70
VIO 18W	140		500	9	240	>0.90	<10%	50Hz	55	WW/NW/CW	70
VIO 18W	140		770	12	240	>0.90	<10%	50Hz	55	WW/NW/CW	70
VIO 18W	140		1000	15	240	>0.90	<10%	50Hz	55	WW/NW/CW	70

* For CW only

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

Material & Finish

- Housing - Galvanized Steel Pipe
- Protector - PMMA (Optional Frosted & Milky)
- Finish - Powder Coated Grey

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



Easy to Install

IP66 Optical

IS 10322
(Part 5/Sec 3) : 2012

R-91003158
www.bis.gov.in

IP66*

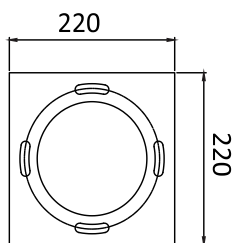
IK 07

10KV

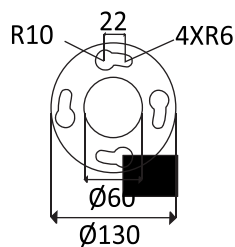


>50,000
Hours
L70

* Optical compartment

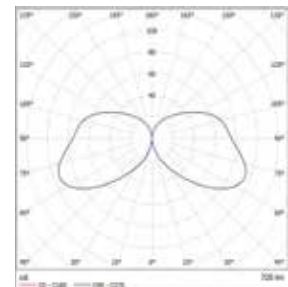


Base plate
Dimension



Concealed flange
mounting

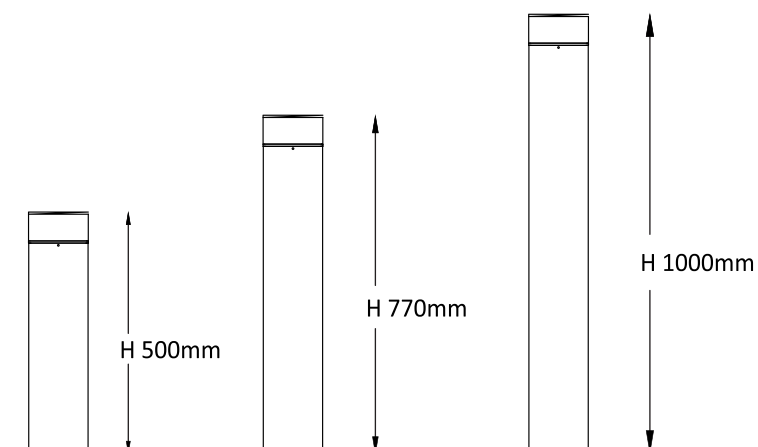
Light Distribution



Symmetric



*Concealed Flange Version
*On request.



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