

SYLVANIA



Contemporary twist on a classic bollard

START Bollard IP65

The new START Bollard IP65 is a modern take on the classic style bollard. Ideal for landscape lighting such as gardens, parks, pathways, and exterior commercial areas. Additionally, the START Bollard IP65 is suitable for coastal areas. The range is available in 0.5m and 1m with a robust IK10 rating.

sylvania-lighting.com

START Bollard IP65



Features

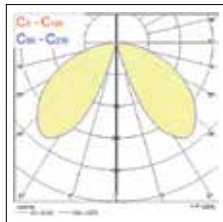
- Contemporary designed bollard
- Perfect for landscape lighting such as gardens, parks, pathways & exterior commercial areas
- Salt spray tested for 1,000 hours
- Robust design meets IK10 requirements
- Available in 2 heights: 500mm & 1000mm
- High efficient thermal design: t_a -35 to +50°C
- High performance: delivers up to 1100lm (luminaire lumen output), and up to 42lm/W (total system efficiency)
- Available in warm white (3000K) & Neutral White (4000K)
- Energy class: A++, A+, A
- Lifetime: 50,000 hours

Product information

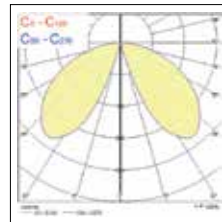
Code	Description	Driver	Body Colour	Height (m)	Colour Name	Colour Temperature (K)	Voltage (V)	Drive Current (mA)	System Power Consumption (W)	Lumen Output (lm)	Efficacy (lm/W)	Lifetime (Hour)	Weight (Kg)
Start Bollard IP65													
0047940	START Bollard M IP65 1100lm 830 BLK	Electronic	RAL9005	0.5	Warm White	3000	220-240	1200	26	1100	42	50,000	5.5
0047941	START Bollard L IP65 1100lm 830 BLK	Electronic	RAL9005	1	Warm White	3000	220-240	1200	26	1100	42	50,000	6.5
0047942	START Bollard M IP65 1100lm 840 BLK	Electronic	RAL9005	0.5	Neutral White	4000	220-240	1200	26	1100	42	50,000	5.5
0047943	START Bollard L IP65 1100lm 840 BLK	Electronic	RAL9005	1	Neutral White	4000	220-240	1200	26	1100	42	50,000	6.5

Legend: 830 = 80 CRI & 3,000K CCT; 840 = 80 CRI & 4,000K CCT, BLK = Black; M = Medium; L = Large

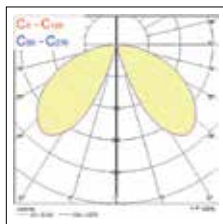
Photometric Data



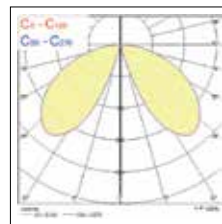
START Bollard M IP65 1100lm 830 BLK



START Bollard L IP65 1100lm 830 BLK



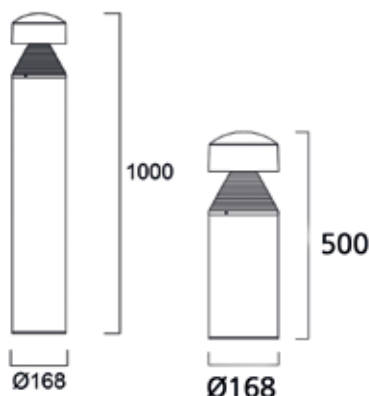
START Bollard M IP65 1100lm 840 BLK



START Bollard L IP65 1100lm 840 BLK



Dimensions (mm)



Additional image

