



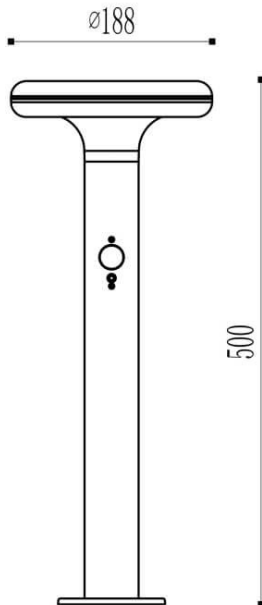
RDISC

Lavov outdoor Solar Bollard from the family RDISC with a power of 2,5W and a optic distribution 360 . With a total lumen output of 300lm and an efficiency of 120lm/W. Manufactured in Die-cast Aluminum+PMMA, Solar Panel: 6V 2,5W, Polycrystalline, Battery Type: Lithium-Ion 3.7V 2,2AH Charging Time: 5-8 Hours, Discharging Time: 10-12 Hours Led: 120 lm/w and finished in black colour.

Dimensions

Product dimensions (mm) **180X180X500**

Scheme



Item code	86.SO12.1300.02
Product type	Outdoor
Category	Solar Bollards
Family	RDISC
Pictograms	<div style="display: flex; gap: 10px;"> <div style="border: 1px solid black; border-radius: 5px; padding: 2px;">CRI 80</div> <div style="border: 1px solid black; border-radius: 5px; padding: 2px;">IP 65</div> </div>

Product	
Real power (W)	2.5
Real luminous flux (Lm)	300
Luminous efficiency (Lm/W)	120
Beam angle (º)	360
IP	65
Colour	black
Light source	LED
Colour temperature (K)	3000K