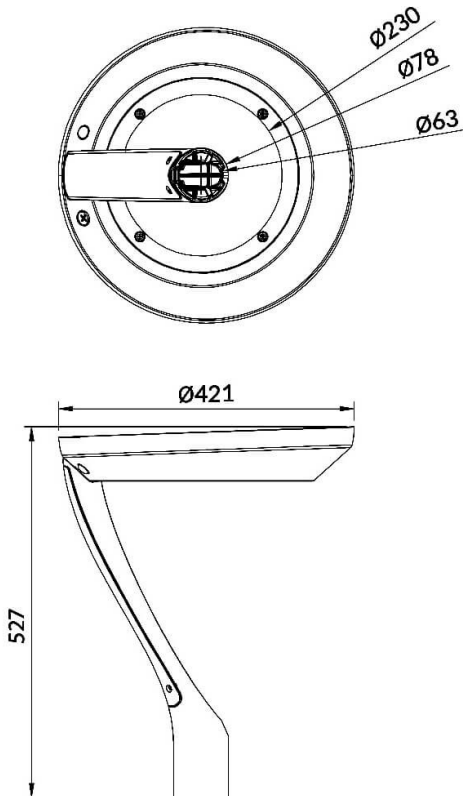




SOLARIS

Lavov Solar Street light luminaire from the family SOLARIS , with a power of 10W and a 137°50°tilt50° type lighting distribution. With a total lumen output of 1700 and a luminous efficacy of 170lm/W. Made in Aluminum alloy body, Polycarbonate optical lens, LiFePO4 battery 57,6 Wh, Mono-Crystalline solar panel 20W. Microwave sensor control. Charging time 5,4 hrs. Default Working Mode(AUTO): 1day, Full brightness working mode: 1day, Half brightness working mode: 2days, Motion working mode: 3~5days. IP66. CRI70 . CCT 4000K. Finished in grey color.

Dimensions	
Product dimensions (mm)	φ421*77mm
Scheme	



Item code	86.SO23.1410.02
Product type	Outdoor
Category	Solar Street Lights
Family	SOLARIS
Pictograms	CRI 80 IP 65

Product	
Real power (W)	10
Real luminous flux (Lm)	1700
Luminous efficiency (Lm/W)	170
Beam angle (°)	137°50°tilt50°
IP	66
Colour	grey
Control gear included	yes
Light source	LED
Type of LED	2835 SMD type
Colour temperature (K)	4000K
Colour consistency (SDCM)	<5SDCM
CRI	70