



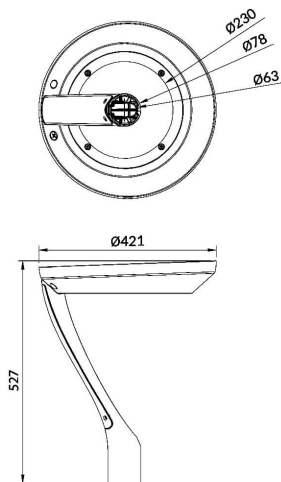
SOLARIS

Lavov Solar Street light luminaire from the family SOLARIS , with a power of 10W and a 156*156° 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) $\phi 421*77$ mm

Scheme



| | |
|--------------|---|
| Item code | 86.S023.1420.02 |
| Product type | Outdoor |
| Category | Solar Street Lights |
| Family | SOLARIS |
| Pictograms | <div style="display: flex; gap: 10px;"> <div style="border: 1px solid black; padding: 2px;">CRI 80</div> <div style="border: 1px solid black; padding: 2px;">IP 65</div> </div> |

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|----------------------------|---------------|
| Product | |
| Real power (W) | 10 |
| Real luminous flux (Lm) | 1700 |
| Luminous efficiency (Lm/W) | 170 |
| Beam angle (°) | 156*156° |
| 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 |