



LETO | Solar Bollard Light

LETO solar bollard light delivers a high brightness output with one-sided lighting output. It has a very elegant aesthetic design with all the components integrated as one unit. It offers 12 hours full night operation with big battery capacity up to 3 days backup. The motion sensor is equipped to save more energy in challenge weather. Solar panel is protected by the polycarbonate dome reaching to IK10 grade. The mission of LETO is to comply with the requirement of the Dark Sky Association by limiting the upward light waste ratio (UWLR) to <math><1\%</math>. Limiting upward light reduces environmental light pollution and protects the view of our night sky for all.

We also offer the LETO Solar bollard light in a wildlife-friendly version retaining all the features of the original product. Wildlife-Friendly lighting is specifically designed to minimize the ecological impact on animals and insects.



LiFePO4
Battery



Intelligent
Control



High brightness
LED beads



Biodiversity
Protection



IP65
Waterproof



Designed
Aesthetically

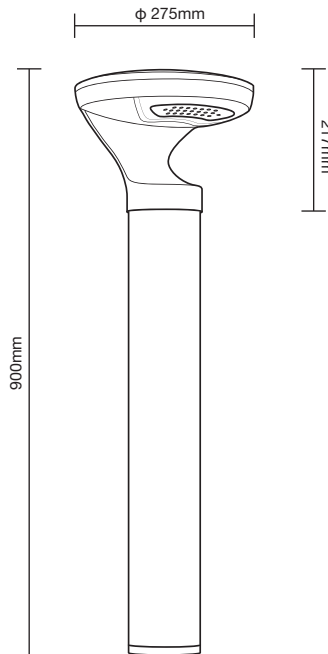
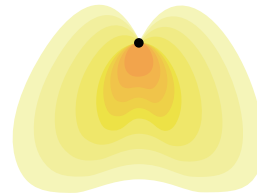


Remote
Control

Main Feature



Lighting Distribution Pattern



| Model | LETO |
|-------------------------|---------------|
| Lighting performance | 1.5W >280lm |
| Solar panel | 5V 6.2W |
| Product size | Φ 275*900mm |
| CCT | 2200K~6500K |
| LiFePO4 battery | 3.2V 12AH |
| Charge & discharge time | 5 & >24 hours |
| Fixture color | Black /Grey |
| Certificates | CE IP65 IK10 |
| Waranty | 5 years |



36 hours backup with fully charged battery



LED power is automatically adjusted to save energy.



Dusk to Dawn automatically ON/OFF



LiFePO4 battery inside more than 10 years lifetime

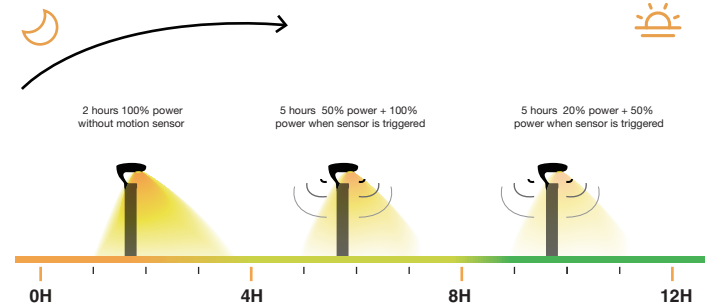


Equipped PIR motion sensor to save energy



High luminous flux output up to 280lm performance

Working Mode









LETO

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