

EPV SOLAR

Enjoy the sun and save your energy!



EPV SOLAR uses solar energy without compromising safety

Your city is committed to the energy transition



Agglomerations are committed to reducing their carbon footprint to meet the climate challenge. Smart cities implement networks of sensors that will optimize the mobility of residents, energy expenditure, collection services or ensure the safety of citizens. To power these connected objects and link them to networks, SLAT offers interface and security solutions. **EPV SOLAR** is a solution that uses solar energy.

EPVIDEO is a range of products designed to power the city's connected objects from public lighting. Thanks to its battery, recharged at night in the presence of lighting, **EPVIDEO** connects cameras, transmitters or other IP objects, protects them and powers them 24 hours a day.



FEATURES

- ~ Solar hybrid mode to complete the night charge
- ~ Adjustable panel for installation latitude
- ~ Integrated battery charge regulator
- ~ Guarantees the total safety of the power supply



BENEFITS

- ~ Uses renewable energy and street lighting
- ~ Reduces the energy bill
- ~ Integrates harmoniously with urban furniture
- ~ Ensures the 24-hour operation of connected objects

