

Park Lights ‘LUX’ Series

The decorative ‘Lux’ light is powered by solar energy. It automatically switches on at sunset and illuminates for a minimum of 9 hours per night. It is designed for parks, squares, service stations, parking areas etc.

Parklight Standard 1 & 2

- Autonomous solar park light
- 7.2 Ah (or 2 x 7.2 Ah) Battery
- 25 (or 50 W) PV module
- 2 x 5 W (or 2 x 7 W) compact fluorescent lamp
- Dusk sensor
- Battery autonomy: 5 days

Parklight LED 1 & 2

- Autonomous solar park light
- 7.2 Ah (or 2 x 7.2 Ah) Battery
- 25 (or 50 W) PV module
- 11 W (or 15 W) LED equivalent
- Dusk sensor
- Battery autonomy: 5 days



Street Lights ‘SUNLIGHT’ Series

The powerful ‘Sunlight’ series is designed for motorway exits, parking areas, pedestrian crossings or anywhere light is needed, but grid extension too expensive. It gives monochrome light for up to 12 hours per night and is controlled by a microprocessor, dusk sensor & optional timer.



Sunlight I to V

- Autonomous solar street light
- 6 m galvanized steel mast (supplied by others)
- Battery compartment on top of pole
- PV module 80 - 270 W_p
- Low pressure sodium vapour lamp—yellow light with up to 200 lumen/Watt & good contrast
- 15 m light beam diameter
- Dusk sensor with optional timer
- 70 - 135 Ah maintenance-free solar gel battery
- Battery autonomy of 8—12 days

Other photovoltaic lights can be custom designed.
 Please contact us with your requirements.