

SOLARLIFE+™ Series – Solar LED Lighting System + TV + Electronics

SOLARLIFE+™ Series – XUNZEL

Product Characteristics

Build your own solar LED lighting system

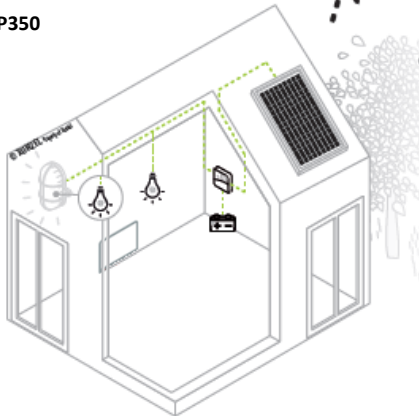
- Light wherever you want. No need for electricity grid
- Versatile and adaptable. Compatible with your favourite luminaire. All included
- For indoor and outdoor use - USB port for charging electronic devices
- Easy to install. Easy to remove. Plug and play
- Easy to expand
- Ultra safe (low voltage 12V DC) and energy efficient (LEDs)
- Renewable, clean and free energy for lighting
- Maintenance-free and very durable components
- Ideal for off-grid, off-shore and support applications e.g. cabins, houses, gardens, boats, caravans, gardens, boats, remote applications,...

Complete. High quality components. The SOLARLIFE+™ series includes:



- **Photovoltaic (PV) solar module:** fits perfectly on all 12V DC components and achieves the best results and efficiency
- **Solar charge and discharge controller:** monitors and protects the battery.
- **Deep discharge solar battery:** maintenance free. Long battery life.
- **Safe DC and outdoor LED lamps:** no need for an inverter. Connect LEDs directly to the solar charge and discharge controller.
- **Solar cables and connectors:** ready to use. No special tools. All components fit together, easy to install and ready to use.
- **Modified wave inverter:** provides 230V power for occasional use of TV, electronics, etc.



SLP350



SLP500

SOLARLIFE+ Series	SOLARLIFE+ 350	SOLARLIFE+ 500
Code	SLP350	SLP500
Energy available in battery* (100% charged)	~460-580* Wh 1 x SOLARX™-48 Ah	~750-930* Wh 1 x SOLARX™-78 Ah
Energy Generation capacity** daily average	~160-360* Wh 1 x SOLARPOWER™-80W	~240-540* Wh 1 x SOLARPOWER™-120W
Inverter output (230 V~)	MJ-300W + USB Peak 600W Modified wave – max. use 2 hrs	MJ-500W Peak 1000W Modified wave – max. use 4 hrs
PLUS	With USB output for charging	
Cable with lampholder	 2 x 2m	
LED NATURE™	 2 x 3W 4000K 12V	

Industry Leading Technology for Off-Grid, Off-Shore and Backup Power Applications

