# SOLARLIFE™ G Series





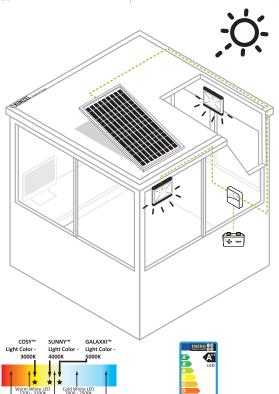
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PLUG&PLAY



ULTRA-SAFE 12/24V





### SOLARLIFE™ G Series – XUNZEL

High-efficiency Solar LED Lighting System.

### **Product characteristics**

#### Build your own solar power lighting system

- Light anywhere. No wiring needed
- Versatile & Adaptable. All inclusive
- Indoor and outdoor
- USB output for charging electronic devices
- Easy to install. Easy to remove. Plug & Play
- Easy to expand
- Ultra-safe (low voltage 12V DC) and efficient (LEDs)
- Renewable, clean and free energy for lighting
- Maintenance-free and highly durable components
- Ideal for Off-Grid, Off-Shore and Back-up, eg cottages, homes, gardens, boats, motorhomes, remote applications, ...

### Complete. High quality components. SOLARLIFE ™ G Series includes:

- Photovoltaic solar panel (PV): fits perfectly with all 12V DC components with optimum performance and efficiency
- Solar charge and discharge controller: controls and protects the battery
- Deep cycle solar battery: maintenance-free. Long life
- DC LED spots ultra-safe for outdoor use: no need for inverter, directly connected to charge controller
- Universal battery box: easily protects and stores all components.
   Advanced and innovative design. It is practically a charging station
- Solar cables and connectors: ready to use. No need for special tools. All components fit together, are easy to install and ready to use.

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









































G Series	4	A.		Maria
	G-5	G-20	G-30BR	G-60
Cod.	SOLARLIFEG5.	SOLARLIFEG20.	SOLARLIFEG30BR.	SOLARLIFEG60.
SOLARPOWER™	5W-12V 2m CABLE	20W-12V 2m CABLE	30W-12V 2m CABLE	60W-12V 4m CABLE
\$\begin{align*} \rightarrow = \\ \rightarrow = \\ SOLARX™ BATTERY	8Ah-12V	14Ah-12V		30Ah-12V
GALAXXI™ LED + CABLE 3m	1 x 3W   5000K	2 x 3W   5000K	1 x 10W   5000K	3 x 3W   5000K
IP54	3m CABLE 12V	3m CABLE 12V	3m CABLE 12V	3m CABLE 12V
100%)······· - <u>`</u>	~ 20 hr x 240 lm	~ 18 hr x 480 lm	~ 11 hr (ON) x 800 lm	~ 28 hr x 720 lm
-×: 100%	2,5 ~ 3 day	~ 1 day		

