

Mode: WT-F013-3 Classic



3W Solar Panel



220V Charging Interface

特点和性能

- 可以太阳能供电，也可以市电充电；
- 体积小，机构简单，易于安装
- 高亮度 LED
- 自主运行时间长
- 多档位调节

Features and Benefits

- Solar Powered Directly and AC Charging
- Compact. Portable and durable
- High luminance LED
- Running long time after fully charged
- Multi file adjustment

应用

- 室内照明
- 走廊庭院照明
- 露营及业务作业

Application

- Indoor Lighting
- Corridor court Lighting
- Camping and field operation

Solar LED Lanterns WT-F013-3 Specification

Product Code	WT-F013-3
Number of LED Per Lantern	SMD
Ingress Protection	IP20
AC Input	220V 50/60Hz
Solar Charging Input	DC Jack 9V
Indicator	Full Charging Indicator
LED information:	
Lamp Brightness	150lumens for high brightness 20 Lumens for high brightness
Lamp Power	6W
Lifetime of LED	LM-80
Color Temperature	5500-6500K
Battery Information:	
Battery Type	Sealed Maintenance Free (SMF) lead acid battery
Battery Back Up	4V 3.0AH
AC Charging Time	20-24Hrs
Solar Charging Time	20-24Hrs
Working Time	3Hrs with high brightness; ≥30Hrs with low brightness;
Packing Information(Lamp Only):	
Unit Dimension	122*122*283
Inner Packing Size	125*125*283
outer Packing Size	640*390*303 / 15Pcs
Gross Weight Per Box	11.8Kg
Solar Panel	
Solar LED Panel Type	3W 9.0V .0.25A Polycrystalline Solar Panel
Solar Panel Dimensions	235*140*17mm
Solar Panel connecting cable length	2M
Solar Panel characteristics	A stand at the back of solar panel to maintain 30 degrees facing to the Sun.

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Operation Information	1. Please read the instructions and fully charged before Use;
	2. Before plugging in an external battery or power supply, please make sure if the power supply is correct;
	3. During the use process, when the LED lamp brightness get dimmed and batteries become fully discharged state, in order to protect the battery, please stop using and charge it in time at this time. Shouldn't charge after the LED lamp is completely no light, because easily lead to excessive discharge battery failure extremely;
	4. Must use more than 8 hours every three months;
	5. Make the lamp off when not in use
	6. When the temperature is below 0 degrees or above 40 degrees, use and charging efficiency will be reduced;
	7. Do not go near water or rain;
Maintenance	1. solar panel surface clean
	2. The solar panel surface cannot be scratched and damaged.
Scrap products	1. In order to reduce pollution of the environment, please do not throw the battery, battery to a designated disposal agency or the designated bins.