

INTEGRATED SOLAR LAMP 180° with USB Phone Charger



Made with
RECYCLED PLASTIC

8

Handle Locking Positions
to Adjust Light Angle



Solar Charge
Indication



Battery Level
Indication



Easy Battery
Replacement



USB Mobile
Charging



Shock-Proof
Plastic Casing



IP 65 Rated
Rain Resistant

1.0 Wp

Integrated Solar Panel
"all-in-one" lamp

3.2V 800 mAh

Rechargeable LiFePO4 Battery
low self-discharge, 3000+ cycles

5V USB-A

Outlet Port for
Mobile Charging

5V USB-C

AC Charging Port with 1m
Detachable Cable + Adapter

3

Light Modes *

4 h

HIGH

7 h

MEDIUM

12 h

LOW

★
2 YEAR
WARRANTY
★

* Above run-time is based on a fully charged battery. Mobile Charging reduces run-time.

3 Light Modes with 180° Light



AVG. BRIGHTNESS
(on a fully charged battery)

LUX *

High

at beginning	28
after 2 hrs	17
after 3 hrs	9

Medium

at beginning	16
after 2.5 hrs	9
after 4.5 hrs	5

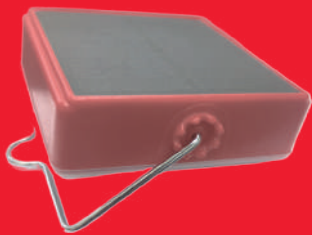
Low

after 4 hrs	5
after 6 hrs	2

* LUX measured on a surface size of A3 paper with the light source at 75cm above the surface

8 Locking Positions to Adjust Light Angle

for Solar Charging



for Hanging



for Wall-Mount



for Table-Top



Battery Status & Solar Charging Indicators

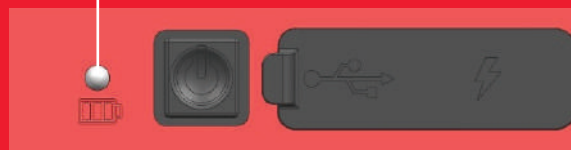
Indication when Lamp ON



As the lamp gets discharged,
this indicator LED turns from
GREEN --> GREEN BLINKING



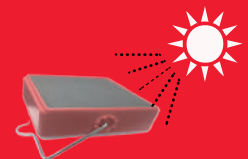
Battery > 3.15V = GREEN SOLID (battery > 20%)
Battery < 3.15V = GREEN 'BLINKING' (battery < 20%)



Note: When lamp is solar charging and also in ON mode,
then indication of LAMP ON will show.

Voltage indicators are subject to +/- 0.02V variation

Indication when Solar Charging



As the lamp gets charged,
this indicator LED turns from
RED --> GREEN



Battery < 3.28V = RED (battery < 90%)
Battery > 3.28V = GREEN (battery > 90%)