

# Start

Lets you take a piece of the sun wherever you go. A true pocket-sized star.

Integrated, ultra-compact design seamlessly combines solar panel, lamp and hanging/standing frame into a single, portable unit.

- Integrated, ultra-compact design for portability and ease of use
- Ability to easily recharge the lamp using the built-in solar panel
- Versatile hanging/attachment capabilities to suit different environments
- Rugged, rubberized frame that protects the lamp from drops, water, and dust.



A safe alternative to kerosene lanterns and candles



2 years Standard Warranty



Designed for ease of repair and recycling



Developed to withstand the weather IP64

## BR!GHT

# Technical Specifications

Rev 08

## Start +

<b>Brightness (max)</b>	25 lm
<b>Color</b>	4,000 Kelvin
<b>Light Settings</b>	
Low	1,5 lm
Medium	8 lm
High	25 lm
Emergency	Strobe
<b>Runtime</b>	
Low	90 hours +
Medium	15 hours +
High	5 hours +
<b>Battery Type</b>	LiFePO4
<b>Battery Capacity</b>	1.6 Wh
<b>Battery Lifespan</b>	1,000 cycles
<b>Charge Time *</b>	Solar 5 hours + Wall charger 2 hours +
<b>Solar Panel Type</b>	Monocrystalline
<b>Solar Panel Output</b>	0.45 Wp ± 5% at 5 V
<b>Weight</b>	89 grams (unit weight)
<b>Ingress Protection</b>	IP64

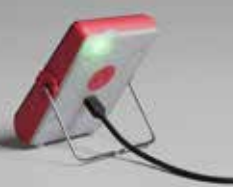
\* Solar charge at 1000 W/m², 25 °C; Wall charger at 5W



Integrated solar  
panel for ease of  
charge



Pocket-size  
design



Micro USB  
re-charging port



Versatile hanging  
frame/stand