

Little Sun Technical Specifications



Little Sun is solar-powered LED lamp.

Dimensions: Diameter 12 cm, depth 2,9 cm

Weight: 120g

Main body: Manufactured in recyclable ABS, highly weather and UV resistant

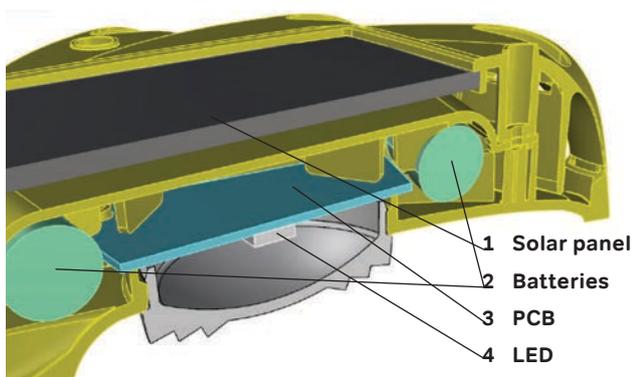
Solar panel: 60 x 60 mm monocrystalline solar panel, 5 V, 0,48 Watt

Battery: 3 x 1,2V Ni-MH AAA batteries with 600 mAh

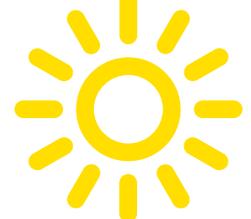
LED: Duris E5 LED from Osram, Version 2.0. LED runs at 0.5 Watts and emits 40 Lm @ 120 mA. Optical efficiency 112 lm/W at 5000 K

Switch: Knitter-switch TSS 61 R LF and PIC FM8PE53 allow for 2 light levels

Charging & Use: To charge, place the Little Sun lamp in the sun with its solar panel facing upwards. Charging Little Sun for a minimum of 5 hours in the sun produces 10 hours of soft light or 4 hours of bright light. Press the yellow button once for soft light, twice for bright light, or a third time to turn the lamp off



Electrical components are located in a separate internal compartment for heat protection



Little Sun

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