



Stand-alone solar LED lamp for outdoor use with integrated Bluetooth® loudspeaker

The stand-alone LED solar outdoor lamp from SCHWAIGER® not only provides an atmospheric lighting for indoors and outdoors, but also ensures wireless music enjoyment thanks to the built-in Bluetooth® speakers. Relax in your garden or on the terrace with your favourite music and enjoy the colorful ambient

lighting of the LED light as the sun sets slowly. Thanks to the solar panel on the lampshade, the light can also easily be recharged with sunlight in an environmentally friendly and cost-saving way and can therefore be used almost anywhere.



ARTICLE INFORMATION

Article Nr 661828
EAN 4004005661828



Last updated: 10.01.2022



FEATURES (661828)

- for atmospheric lighting of garden, terrace, balcony, or indoor area
- with built-in stereo Bluetooth® speaker for wireless music playback
- 12x RGB LED with color change effect
- continuously dimmable
- remote control to turning on / off the lamp, setting the different lighting modes, adjusting the light color and controlling the audio playback
- easy charging with included Micro USB cable or solar panel on top of the lamp
- protection class IP44 (protection against penetrating solid foreign bodies > 1 mm and splash proof)
- lampshade mad of highly UV-resistant material
- robust stand for a secure hold
- contents: stand alone solar LED lamp, Micro USB charging cable (2 m), remote control, CR2025 button cell, instruction manual

TECHNICAL DATA

Connections	1x USB 2.0 Micro-B jack
Point of use	indoor and outdoor use
Cable length	2 m
Power supply	via Micro USB 5 VDC , 1 A
Solar panel	6 VDC , 0.25 A (Poly Crystal)
Battery type	lithium ion (rechargeable)
Capacity of battery	2200 mAh
Type of lamps	2,16 W
LEDs	12x RGB LED
Luminous flux	200 Lm
Range	remote control: 8 m
Batteries	remote control: 1x CR 2025
Dimmable	yes
Lebensdauer (LED)	50000 h
Kelvin	3,000 K
Switching cycles	50000 x

Battery service life (max.)	6 h
Charging times	via Micro USB 4 h solar panel 10 h
Type of speakers	2x 5 W
Bluetooth® version	v5.0
Operating temperature	+10 °C - +35 °C
Protection class	IP44
Material of product	PE plastics UV-resistant metal
Colour	white
Weight (set)	5,3 kg
Dimensions (width)	340 mm
Dimensions (height)	1,500 mm
Dimensions (depth)	340 mm
Model number	OS150
Packaging	carton