

# Solar

12W >1300 Lm



## Scope of application

Parks / Gardens / Relaxation spaces

## Description

Solar is a LED lighting device with a nice design, which offers an efficient alternative to the conventional lighting for parks and gardens.

## Advantages

It provides advantages in terms of quality, uniform, adjustable and very efficient lighting.

LiFePo quality batteries, with 12,8V, 10AH, with full charge in 6 hours. Equipped with Monocrystalline 18V/25W solar panel, class A

## Fitting

Fitting made of die cast and finished aluminium.

Impact, moisture and dust resistant.

## Optics

Polycarbonate diffuser, with efficient optics.

## General Information

**LED type:** SMD

**Voltage:** 18V

**Operating temperature:** -40 / +60

**UGR:** <19

**CRI:** >70

**PF:** >0.9

**Angle:** 360

## Technical data

Code	Power <sup>[W]</sup>	Luminosity <sup>[Lm]</sup>	Efficiency <sup>[Lm / W]</sup>	Colour Temp. <sup>[K]</sup>	Dimensions <sup>[mm]</sup>	Weight <sup>[kg]</sup>
SOL12WW/NW/W-S/BK	12	>1300	>108	3000K/4500K/6000K	570x570x530	6.4

## Accessories

Product code	Suspension system	Surface mounting	Embedding clips	Emergency kit	0-10V Dim. driver	DALI Driver	Sensor
							External

## Photometric diagrams

