

Product Name: 2.8W LED Solar Landscape Lamp
 Item No.: NCD-027A



The application

Product Scope

It has been widely used in gardens, squares, residential areas and villas, etc.

Descriptions & Advantages

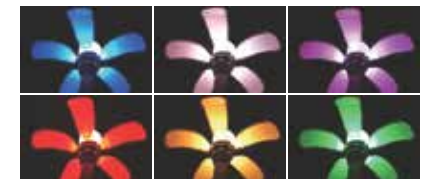
- **Flexible Amorphous Silicon Solar Panel:** The lifespan is longer than 15 years.
- **Battery:** Rechargeable Hi-Mh Storage Battery.
- **Light Source:** White LED Bulb Lamp and RGB-LED Color Flower Lights.
- **Controller:** Remote Control, Light Control, Time Control, Anti-overdischarge and Short-circuit Resistance.
- **Pole:** Aluminum alloy pole powder-coated with electrostatic spray for anti-salted, anti-acid, weather and rust resistant.
- **Intelligent Controller:** Smart Handheld Remote Controller that reads and sets up the work time, work style, brightness of main&decorating light to control the run of light on the spot. Moreover, it shows the voltage and current of solar panel and battery.
- **Work Time:** Light Control Automatically, Bulb LED light turns on at dark in full brightness firstly and 4 hours later, it works semi-bright at next dawn automatically. The flower LED lights changing colour in 4 hours firstly and then turn off automatically.

Specifications

Power of Solar Panel	4.5W+15%
Battery Capacity	2.4V/26Ah
Power of Light	2.8W
Power of Bulb	0.3W
Power of Flower Light	2.5W
Color Temperature	3000K~6000K
Working Temperature	-20℃~45℃
Total Height	3m
Wind Resistance	27m/s (10)
Last for Rainy/Cloudy Days	3~5

RGB-LED

RGB-LED Colored Light



Colored flower lights are changing the color one by one all the time.



Switzerland
 Ulrikonerstrasse 9
 9052 Schlieren - Zurich
 T. +41 44 341 11 44
 F. +41 44 341 11 55

info@ncdswiss.ch

Slovenia
 Kotnikova Ulica 5
 1000 Ljubljana
 T. +386 59 900 499
 F. +386 59 958 753

www.ncdswiss.ch