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# **SUDDUS**

**Suddus Solar Flower String Light** 



#### INTRODUCTION

The Suddus Solar Flower String Light combines eco-friendly functionality with beauty to add a brilliant pop of color and style to any outdoor area. This set, which was introduced in 2024 by SUDDUS, a reputable brand in innovative lighting solutions, consists of two strings of fifty colorful LED flower lights that are fully solar-powered. These lights, which cost \$23.99, provide a simple solution for lighting patios, balconies, gardens, or walkways without the need for energy or batteries. With eight lighting settings, ranging from a soft glow to a vibrant sparkle, you can effortlessly create the ideal ambiance for weddings, Christmas parties, or casual outdoor charm. Energy-efficient technology offers up to 10 hours of illumination after just 6 hours of solar charging, and the IP67 waterproof design guarantees dependable performance in all weather conditions. These lights are more than just ornamental; they're an eco-friendly method to maintain the magic of your nights all year long.

#### **SPECIFICATIONS**

Product Name	Suddus Solar Flower String Light
Price	\$19.98
Brand	Suddus
Color	Multi-colored Flower Lights

Indoor/Outdoor Usage	Outdoor
Light Source Type	LED
Power Source	Solar Powered
Light Color	Multicolor
Theme	Space
Occasion	Wedding, Christmas
Style	Modern
Material	Rubber
Pack Size	2 Pack
LEDs per String	50 (100 total for 2 pack)
Total Length	Not specified
Voltage	1.2V
Wattage	5W
Controller Type	Touch Control
Control Method	Remote
Lighting Modes	8 modes
Charging Time	~6 hours of sunlight
Working Time	Up to 10 hours at night
Special Features	Waterproof, Energy Efficient
Water Resistance Level	IP67 Waterproof
Seasons	Winter (usable year-round outdoors)

Included Components	2 x Solar-Powered LED Flower String Lights
Weight	0.42 kg (14.9 oz)
Package Dimensions	9.37 x 4.02 x 3.7 inches
UPC	631145997131
Manufacturer	Suddus
Notable Benefits	No electricity/batteries required, withstands all weather

# WHAT'S IN THE BOX

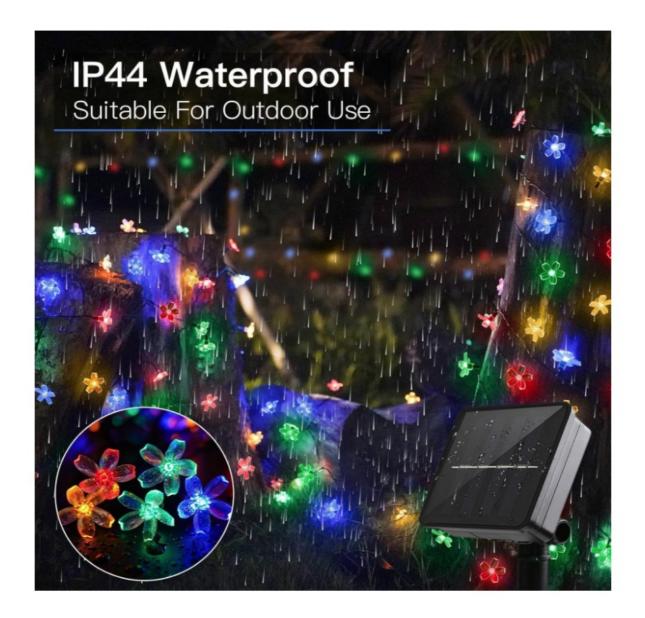
- Light
- User Manual

## **PRODUCT OVERVIEW**

# **Total Length: 23ft** 3.94in Sunlight charge 6 Work for 10h String Length: 16.5ft Extension Cord: 6.5ft ON/ OFF Switch 8 Light Modes 6.4cm/ 2.5in 1. Combination 2. In waves 3. Sequential 4. Slo-glo 5. Chasing/ flash 6. Slow fade 7. Twinkle/ flash 8. Steady on 6.4cm/ 2.5in Mode Control 14cm/ 5.5in

## **FEATURES**

- Two-Strand Pack: Includes 2 light strings, each with 50 vibrant, flower-shaped LED bulbs.
- Powered by the Sun: No batteries or electricity needed; the built-in solar panel charges during the day.
- **Multiple Lighting Effects:** Offers 8 different modes, including steady, flashing, and fading, to suit any occasion.
- Bright & Festive Colors: Multicolored flowers bring a cheerful glow to gardens, patios, or party setups.
- **Weatherproof Construction:** With an IP67 rating, they can withstand rain, snow, and most outdoor weather conditions.



- Energy-Saving Operation: 100% solar-powered, helping you cut down on energy use.
- Long-Lasting Glow: Runs for up to 10 hours after a full day's charge.
- Fast Charging: Needs only about 6 hours of sunlight for a full battery.
- Flexible Decoration: Great for wrapping around trees, fences, bushes, or using in seasonal displays.
- Perfect for Any Season: Works well for Christmas, weddings, garden parties, or daily decorative lighting.
- No-Hassle Setup: Simply position the solar panel in a sunny spot and arrange the lights as desired.
- Durable Design: Rubberized flower covers protect LEDs while adding charm.
- Safe for All: Low-voltage design makes them safe for kids, pets, and the environment.
- Light & Easy to Handle: Strands are lightweight for quick placement and

rearrangement.

• Auto On/Off Function: Lights turn on at dusk and off at dawn without manual effort.

#### **SETUP GUIDE**

- Unpack Carefully: Remove the lights gently to avoid tangling.
- Check Contents: Ensure both light strands and solar panels are included and in good condition.
- Plan Your Display: Choose the best spot for an appealing setup.
- Position Solar Panels: Place them where they will get the most sunlight.
- Attach Stakes: Secure panels into the ground or planters if included.
- Untangle Lights: Carefully unravel each strand to prevent knots.
- **Test the Lights:** Switch them on briefly to check all LEDs.
- Wrap or Hang Lights: Arrange them on trees, fences, or bushes as desired.
- Secure the Strands: Use clips or ties to hold them in place during wind.
- Select Lighting Mode: Use the control button to choose your preferred setting.
- Adjust Solar Panel Angle: Tilt them for maximum sunlight exposure.
- Avoid Shaded Spots: Keep panels in open areas for better charging.
- Check for Obstructions: Make sure nothing blocks sunlight from reaching the panels.
- Charge Before First Use: Allow at least 6 hours of sunlight before nighttime operation.
- Enjoy the Ambience: Watch your garden light up beautifully at dusk.

#### **CARE & MAINTENANCE**

- Clean Solar Panels: Wipe regularly to keep charging performance high.
- Check for Tangles: Straighten strands before and after use.
- Store in a Dry Place: Keep indoors during long storage periods.
- Use Mild Cleaning: Wash flowers and wires with gentle soap and water only.
- Inspect for Damage: Look for cracks or frayed wires before use.
- Replace Faulty LEDs: Change dim or non-working bulbs promptly.
- Protect from Freezing: Store indoors during extreme cold or snow.
- Avoid Submersion: Safe for rain but not for underwater use.
- Secure During Storms: Take down or tie firmly in high winds.

- Reposition Seasonally: Move solar panels as the sun's position shifts.
- Turn Off When Storing: Helps preserve battery life.
- Avoid Twisting Wires: Keep the internal connections strong.
- Keep Away from Sharp Objects: Prevents cuts to the insulation.
- Test Before Events: Make sure all modes and lights are functioning.



#### **TROUBLESHOOTING**

Issue	Possible Cause	Solution
The lights are not turning on	Solar panel switch off	Turn the switch to the "ON " position
Lights dim or short runtime	Insufficient sunlight	Move the panel to a sunni er location

Issue	Possible Cause	Solution
Flickering lights	Low battery charge	Allow a full day of chargin
The lights are stuck in one mode	The mode has not change d on the control	Press the mode button to cycle
No charging during the day	Solar panel obstructed	Clean the panel and remo ve shading
Lights turn off early	Battery aging	Replace the rechargeable battery
Uneven brightness	Partial shading on the pan	Relocate to open sunlight
The lights are not responding to the settings	Controller malfunction	Reset by turning off and o
Panel fogging	Moisture accumulation	Wipe and let the panel dry in the sunlight
Wire tangling	Improper storage	Wrap neatly and store in I oops

## **PROS & CONS**

#### **Pros**

- 100 LED flowers in vibrant multicolor design.
- Solar-powered, with no electricity costs.
- 8 lighting modes for a versatile ambiance.
- IP67 waterproof for all-weather use.
- Up to 10 hours of light after full charge.

#### Cons

- Works best with direct sunlight exposure.
- Not suitable for indoor use without modifications.
- Light output may dim on cloudy days.
- Requires proper panel positioning for efficiency.
- Fixed bulbs cannot be replaced individually.

#### WARRANTY

The Suddus Solar Flower String Light comes with a 30-day exchange service covering manufacturing defects and faulty components. This warranty does not cover damage from improper installation, deliberate misuse, or prolonged submersion beyond the IP67 rating. Customers should retain proof of purchase to facilitate quick support and replacement if necessary.

#### FREQUENTLY ASKED QUESTIONS

What makes the Suddus Solar Flower String Light unique?

The Suddus Solar Flower String Light features 2 packs of 50 multicolor LED flowershaped bulbs, solar-powered for outdoor use, and designed to create a vibrant, decorative ambiance for weddings, Christmas, and garden décor.

How does the Suddus Solar Flower String Light work without electricity?

These lights are solar-powered, meaning they absorb sunlight through a built-in solar panel during the day and store energy in an internal rechargeable battery to power the LEDs at night.

How many lighting modes does the Suddus Solar Flower String Light offer?

The Suddus Solar Flower String Light offers 8 lighting modes, including steady on, slow fade, chasing, and twinkle, allowing you to create various decorative effects.

How long can the Suddus Solar Flower String Light illuminate after a full charge?

After 6 hours of direct sunlight charging, the Suddus Solar Flower String Light can provide up to 10 hours of continuous nighttime illumination.

Can I use the Suddus Solar Flower String Light indoors?

While designed for outdoor use, you can use the Suddus Solar Flower String Light indoors if placed near a bright window for charging or if the solar panel is extended outside.

What occasions are best for the Suddus Solar Flower String Light?

The Suddus Solar Flower String Light is perfect for weddings, Christmas, garden parties, patios, balconies, and year-round decorative outdoor lighting.

How do I install the Suddus Solar Flower String Light?

Simply place or hang the string lights in the desired location, secure the solar panel where it receives direct sunlight, and choose your preferred lighting mode using the control button.

Why is my Suddus Solar Flower String Light not turning on at night?

Check if the solar panel has been exposed to enough sunlight during the day, ensure the power switch is on, and clean the panel if it's dusty.

#### VIDEO – PRODUCT OVERVIEW

https://manuals.plus/wp-content/uploads/2025/08/Suddus-Solar-Flower-String-Light-User-Manual.mp4

#### References

- User Manual
  - ▶ B08J3MN2HV, Solar Flower String Light, SUDDUS, user
- SUDDUS manual

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