

MEIKEE LED Solar Rope Light User Manual

Thanks for your purchase solar rope light. Please read the user manual before using, and keep the user manual for future reference.

Installation Notes

1. Please check the products carefully before using it.
2. The solar panel should be charged by direct sunlight for 6-8 hours.
3. Be careful of the sharp spike when you installing.
4. Do not retrofit the rope light within the warranty period.
5. If the parts are damaged or missed, please feel free to contact us.

Parameter

SKU	Battery Type	Battery Specification	Working Voltage	Battery Lifespan	Charging Time
62000013-WW	NI-MH	1.2V/1200mAh	1.2 V	Charge - discharge time > 500 times	8 hrs
62000013-DW	NI-MH	1.2V/1200mAh	1.2 V	Charge - discharge time > 500 times	8 hrs
62000013-BE	NI-MH	1.2V/1200mAh	1.2 V	Charge - discharge time > 500 times	8 hrs
62000013-RGB	NI-MH	1.2V/1200mAh	1.2 V	Charge - discharge time > 500 times	8 hrs

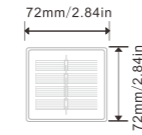
SKU	Discharging Time	LED Quantity	Color	Dimmable	IP Rating	Ta
62000013-WW	Constantly ON: 17hrs Flash: >34hrs	100 pcs	Daylight White (6000 K)	Yes	IP55	-25℃ ~40℃
62000013-DW	Constantly ON: 17hrs Flash: >34hrs	100 pcs	Warm White (3000 K)	Yes	IP55	-25℃ ~40℃
62000013-BE	Constantly ON: 17hrs Flash: >34hrs	100 pcs	Blue	Yes	IP55	-25℃ ~40℃
62000013-RGB	Constantly ON: 17hrs Flash: >34hrs	100 pcs	RGB	Yes	IP55	-25℃ ~40℃

Dimensions



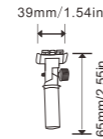
100 mm/3.93 in

62000012/62000013



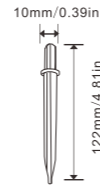
72mm/2.84in

72mm/2.84in



39mm/1.54in

66mm/2.59in



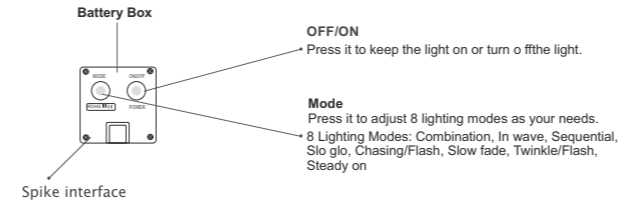
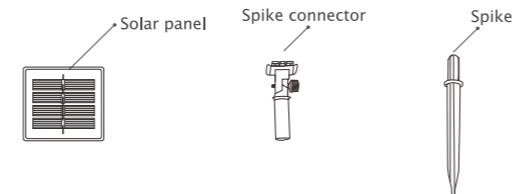
10mm/0.39in

122mm/4.81in

Components and Structure

100 LEDs, cord length:
12m, including 2m lead wire

62000013



Spike interface

OFF/ON

Press it to keep the light on or turn off the light.

Mode

Press it to adjust 8 lighting modes as your needs.
8 Lighting Modes: Combination, In wave, Sequential, Slo glo, Chasing/Flash, Slow fade, Twinkle/Flash, Steady on

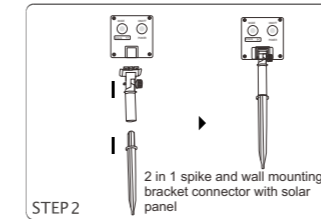
How to install

STEP1

Place the solar rope light according to your actual needs.

STEP2

Connect solar panel, spike connector and spike.

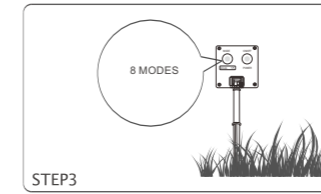


STEP2

2 in 1 spike and wall mounting bracket connector with solar panel

STEP3

Install on the wall or the ground, then turn on the switch and adjust 8 modes.



STEP3

Rechargeable battery replacement method

If the solar lights is much dimmer or the illumination time is much shorter at night when the batteries are fully charged, it means the batteries need to be replaced. As the following method:

1. Unload the rear cover by unscrewing 4 screws with screwdriver on the back of solar panel, and then remove the old battery carefully.
2. Put in a new battery NI-MH with the same specification (In front of the reference parameter table), and make sure that battery's anode connection is correct.
3. Put the rear cover back in place and tighten the screws.

Routine maintenance

1. Please Keep the lights away from fire and moist places.
2. To ensure better lighting, please clean the solar lights at regular intervals.
3. Do not force to pull the power cord in the process of the using to prevent the copper wire tensile.