

2 INSTALLATION METHODS

Model: SL50-40/G12/SOL
ITM. / ART. 1998722

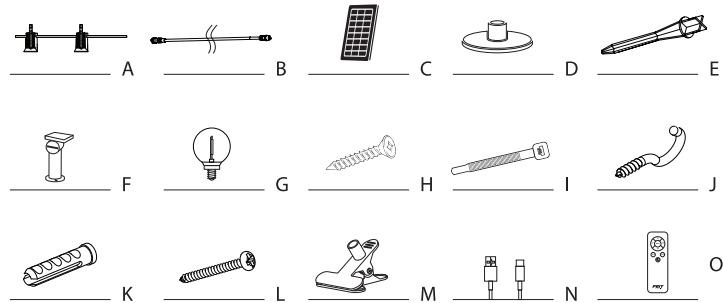
REMOTE CONTROL No. FESL5040G12/REM

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

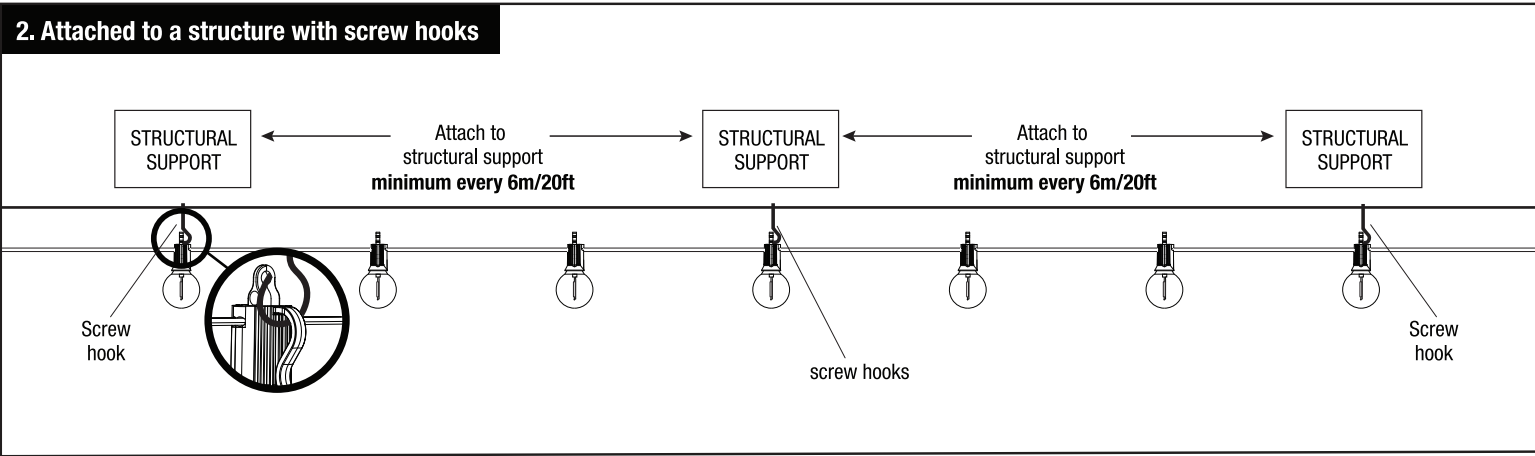
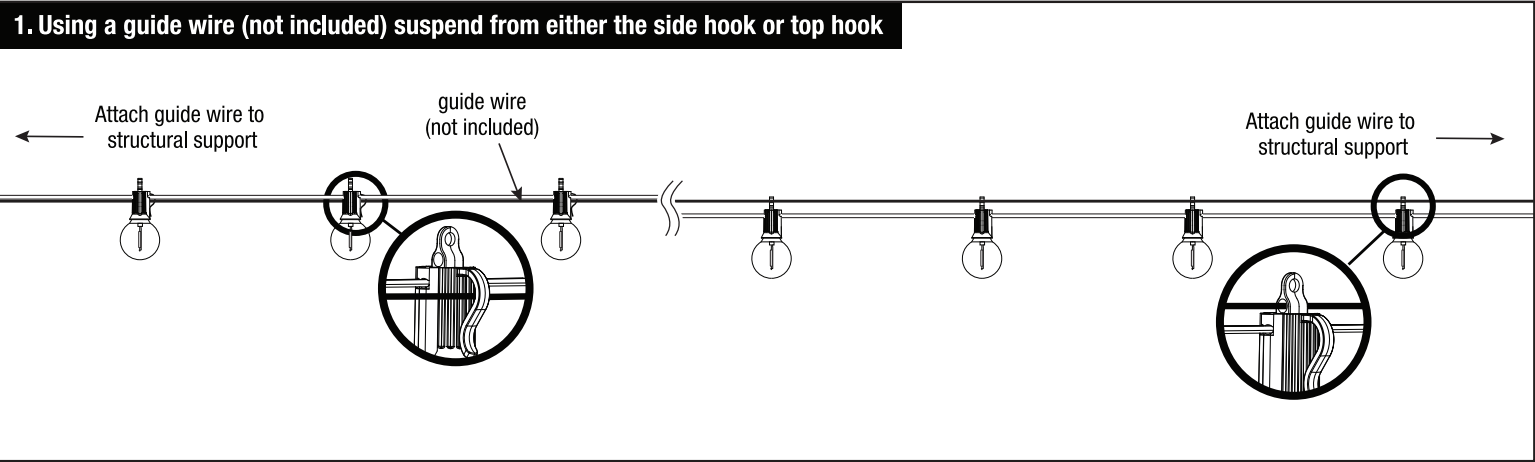
SOLAR LED STRING LIGHTS

REMOVE THE PERFORATED FILM FROM EACH BULB
BEFORE INSTALLING THE STRING LIGHT

PACKAGE CONTENTS:



PART	DESCRIPTION	QTY.
A	40 ft LED String Light Set with 40 sockets	1
B	10 ft Solar Panel Cable	1
C	Solar Panel	1
D	Solar Panel Mounting Bracket	1
E	Solar Panel Ground Stake	1
F	Solar panel Shaft	1
G	Low Voltage 3-Volt (reverse screw base) Light Bulbs (2 extra)	42
H	Mounting Screws	3
I	Cable Ties	22
J	Screw Hooks	22
K	Wall Anchor	25
L	Retaining Screws	25
M	Mounting Clamp	1
N	USB-C Cable	1
O	Remote	1
P	AAA Batteries	2



Supplier's Declaration of Conformity: 47 CFR § 2.1077 Compliance Information
Responsible Party: Feit Electric Company
4901 Gregg Road, Pico Rivera, CA 90660, USA www.feit.com
Unique Identifier: SL50-40/G12/SOL

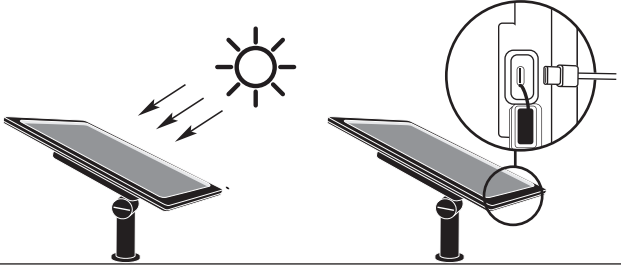
LIMITED WARRANTY

This product is warrantied to be free from defects in workmanship and materials for up to two years from date of purchase. If the product fails within the warranty period, please contact Feit Electric at info@feit.com, visit feit.com/contact-us or call 1-866-326-BULB (2852) for instructions on replacement or refund. REPLACEMENT OR REFUND IS YOUR SOLE REMEDY. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTIES ARE LIMITED IN DURATION TO THE DURATION OF THIS WARRANTY. LIABILITY FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES IS HEREBY EXPRESSLY EXCLUDED. Some states and provinces do not allow the exclusion of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state or province to province. The performance specifications (charge time, hours of operation) printed on this manual should only be considered an approximation of expected performance.

INSTRUCTIONS:

1 Carefully remove the product from package and make sure that all the parts are included by referencing the contents above.

2 Charge solar panel for at least 8 hours by exposing solar panel face to sunlight or use the USB-C cable. The red light near the USB-C port will light up when the solar panel is being charged through the panel or the USB-C cable. When it is fully charged, the red light will turn green.

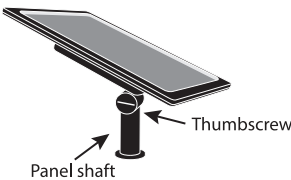


3 Bulbs are preinstalled onto the string light and use a reverse (counter-clockwise) screw base. To remove or install a new bulb, hold the socket and twist the bulb clockwise to remove, and counterclockwise to install. Make sure the bulbs are tightly installed for proper contact and to prevent moisture from getting in the sockets. Remove the perforated film from each bulb before installing the string light.

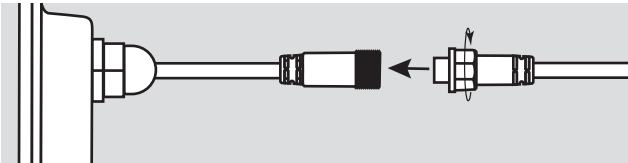


THIS PRODUCT ONLY WORKS
WITH LOW VOLTAGE
LED BULBS WITH
REVERSE SCREW BASE:
E12, 3 VOLT, 0.15W

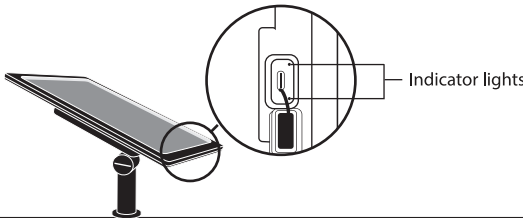
4 Slide and install the solar panel shaft into the solar panel. Loosen the thumbscrew to rotate the solar panel into desire angle, then re-tighten to secure. This must be installed before the mounting bracket or the ground stake can be attached.



5 Once solar panel is charged, test the unit before hanging. Connect string light cord to solar panel cable and connect solar panel cable to solar panel. Press the power button on the solar panel to turn on the string light set. If any bulb does not light, tighten it further.



When the solar panel is powered on, the USB-C port will light up green to indicate operation.

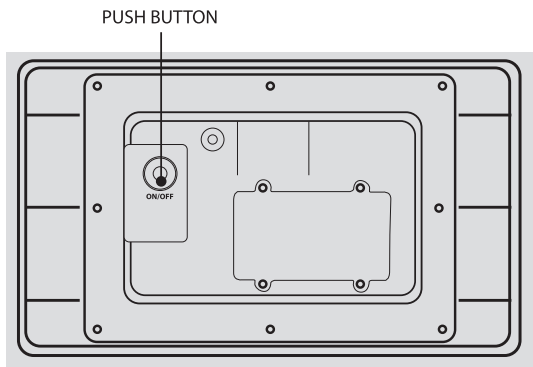


6 Power On:

Turns on at dusk, turns off at dawn or based on remote setting (default is 6 hours), whichever comes first.

Power Off:

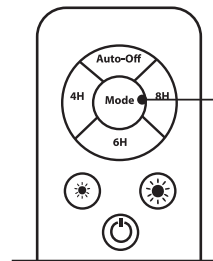
Lights will not operate.



BACK OF SOLAR PANEL

7 Use the Remote to Change the Setting:

- Press the power button to turn the light on/off.
(Must switch on from the solar panel first).
- Select 4/6/8 hours to change the run time.
- Select the light icons to switch between half and full brightness.
Half brightness will increase runtime.
- Select Auto-Off to turn on the light briefly at dusk, then automatically shuts off. This setting can be used to save battery life by keeping the string light off at night when not in use.
- Select Mode to cycle between different light modes:
 - Solid
 - Flash
 - Alternating
 - Fade
- To install the batteries, slide the battery cover off from the back of the remote control to expose the battery compartment. Replace with two AAA batteries only.



MODES:

- Solid
- Flash
- Alternating
- Fade

CAUTION:

- Avoid impacts to the solar panel.
- Install solar panel away from other light sources.
- Use caution when handling the ground stake.
- Replace bulbs when needed with Feit Electric, E12, 3 Volt, 0.15W light bulb with a reverse screw base only.

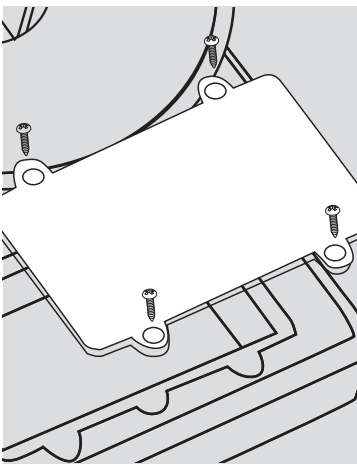
If you need assistance finding a replacement bulb please contact Feit Electric at info@feit.com.

SOLAR PANEL BATTERY REPLACEMENT:

**When needed, replace battery with
2 lithium-ion rechargeable 18650
2500mAh 3.7V ONLY.**

Use of another battery may present a risk of fire or explosion.

- To replace batteries, remove compartment door on rear of solar panel. Remove 4 screws using a Phillips screwdriver (not included) as shown.
- Install batteries correctly with regard to the polarity (+ and -).
- Replace and secure battery cover.



WARNING:

Risk of fire and burns. Do not disassemble, heat above 100° C / 212° F or incinerate. Keep battery out of reach of children and in its original package until ready to use. Dispose of used batteries promptly according to local recycling or waste regulations.

**DISPOSE OF USED BATTERY PROMPTLY. KEEP AWAY FROM CHILDREN.
DO NOT DISASSEMBLE AND DO NOT DISPOSE OF IN FIRE.**

MAINTENANCE:

- For best battery efficiency, clean solar panel at regular intervals. Wipe off dust, dirt, snow etc. Turn off switch during maintenance.
- Do not use chemical solvents on the bulbs. Wipe clean with a cloth.
- To extend the life of the battery, turn the unit off using the power on/off button on the back of solar panel when not in use.

INSTALLING SOLAR PANEL

1 Attach using Solar Panel Mounting Screws.

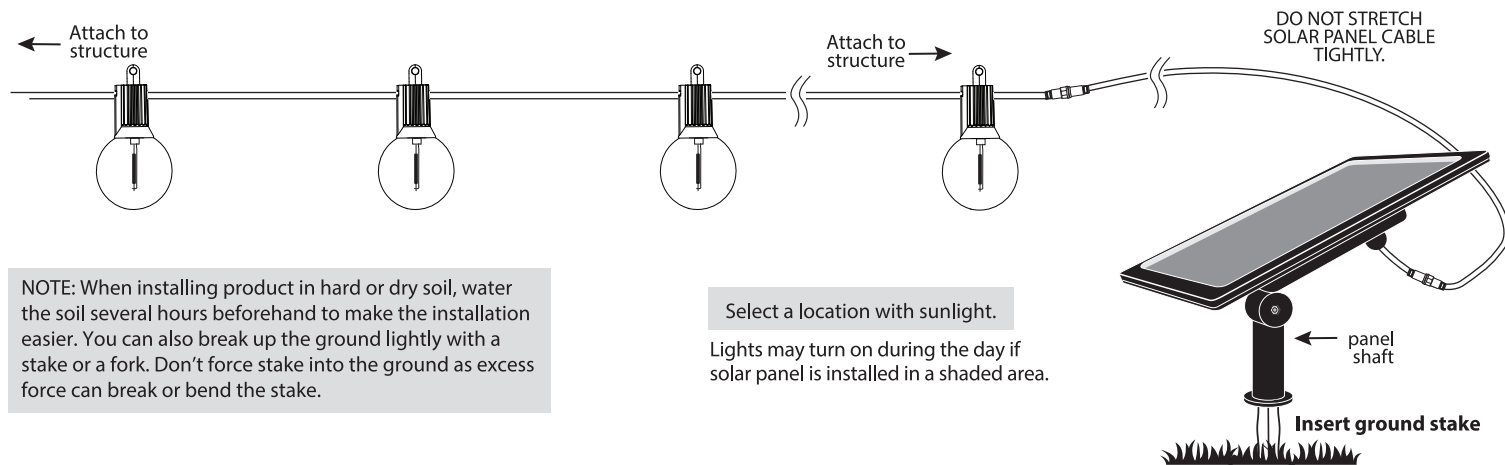
Attach Mounting Bracket onto structure using mounting screws. Slide solar panel shaft over Solar Panel mounting bracket. Adjust by turning thumb-screw so that Solar Panel points to the direction of sunlight. Gently tighten thumbscrew and push down on top of the solar panel shaft.

2 Attach using Solar Panel Mounting Clamp

Attach mounting clamp onto a fence or post. Slide the solar panel shaft over the mounting clamp. Adjust by turning thumbscrew so that the solar panel points to the direction of the sunlight. Gently tighten thumbscrew.

3 Attach using Solar Panel Ground Stake.

Insert ground stake in ground. Slide solar panel shaft over ground stake.
Adjust by turning thumbscrew so that Solar Panel points to the direction of sunlight. Gently tighten thumbscrew.



NOTE: When installing product in hard or dry soil, water the soil several hours beforehand to make the installation easier. You can also break up the ground lightly with a stake or a fork. Don't force stake into the ground as excess force can break or bend the stake.

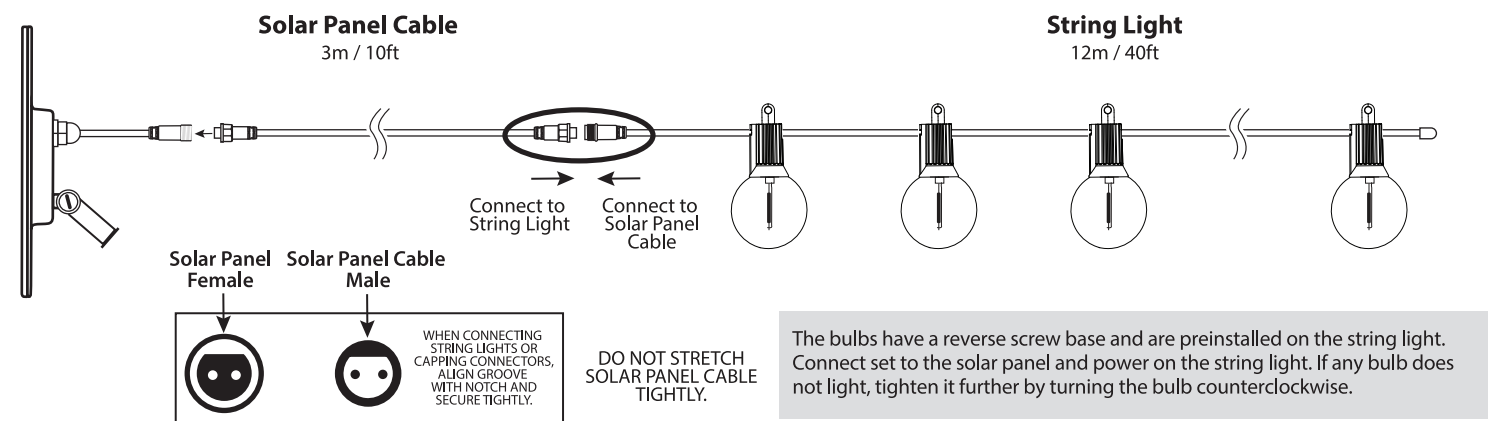
Select a location with sunlight.

Lights may turn on during the day if solar panel is installed in a shaded area.

DO NOT STRETCH SOLAR PANEL CABLE TIGHTLY.

CONNECTING STRING LIGHTS

DO NOT CONNECT MULTIPLE LED SOLAR STRING LIGHTS TO THIS SET.



DO NOT STRETCH
SOLAR PANEL CABLE
TIGHTLY.

The bulbs have a reverse screw base and are preinstalled on the string light. Connect set to the solar panel and power on the string light. If any bulb does not light, tighten it further by turning the bulb counterclockwise.

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. During the operation of device a distance of 0 cm surrounding the device and 0 cm above the top surface of the device must be respected.

IC Warning

- English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

- French: Cet appareil contient des émetteurs/récepteurs exemptés de licence qui sont conformes aux RSS exemptés de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

1. Cet appareil ne peut pas causer d'interférences.
2. Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un fonctionnement indésirable de l'appareil.

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences. L'appareil peut être utilisé en condition d'exposition portable sans restriction.