LED STRING LIGHT INSTALLATION INSTRUCTIONS

IMPORTANT SAFETY INSTRUCTIONS

WARNING: When using electrical products, basic precautions should always be followed including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS.   **SAVE THESE INSTRUCTIONS**

Do not use these products outdoors unless marked suitable for indoor and outdoor use. When products are used in outdoor applications, connect the product to a Ground Fault Circuit Interrupting(GFCI) outlet. If one is not provided, contact a qualified electrician for proper installation.

Do not mount or place near gas or electric heaters, fireplaces, candles or other similar sources of heat.

Do not let lamps rest on the supply cord or on any wire.

Do not use this product for other than its intended use.

Do not hang objects from cord, wire, or light string.

Do not close doors or windows on the product or extension cords as this may damage the wire insulation.

Do not cover the product with cloth, paper or any material not part of the product when in use. This product is equipped with push-in type lamps. Do not twist lamps. It is acceptable to omit this item if the product does not contain push-in type lamps. This product employs overload protection(fuse). A blown fuse indicates an overload or short-circuit situation. If the fuse blows, unplug the product from the outlet. Also unplug any additional strings or products that maybe attached to the product. Replace the fuse as per the user servicing instructions(follow product marking for proper fuse rating) and check the product. If the replacement fuse blows, a short-circuit may be present and the product should be discarded. It is acceptable to omit this item if the fuse is not replaceable or where overload protection is not required.

POWER SUPPLY

CAUTION: Risk of electric shock. Avoid making connections or disconnections when the equipment is wet. Do not use with extension cord near water or where water may accumulate. Do not submerse.

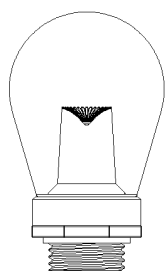**CAUTION - To reduce the risk of fire, electric shock or injury to persons:**

1. SUNBEAM Electric String Lights are intended for installation indoor or outdoor.
2. String Lights must be supported by steel guide cables or other suitable supporting hardware such as s-hooks,screw hooks or zip ties(not included) whenever span distances exceed twenty four feet. See Installation Methods on page 4.
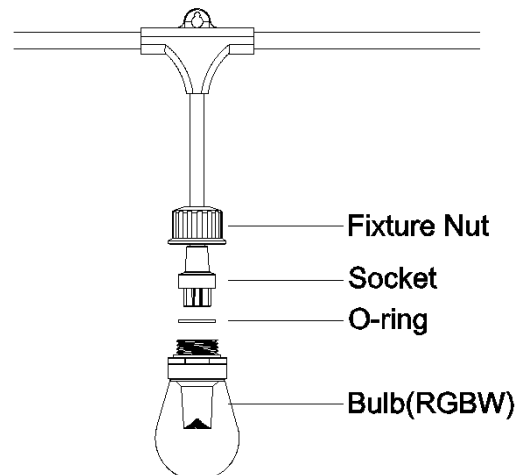
WARNING: - RISK OF ELECTRIC SHOCK!!

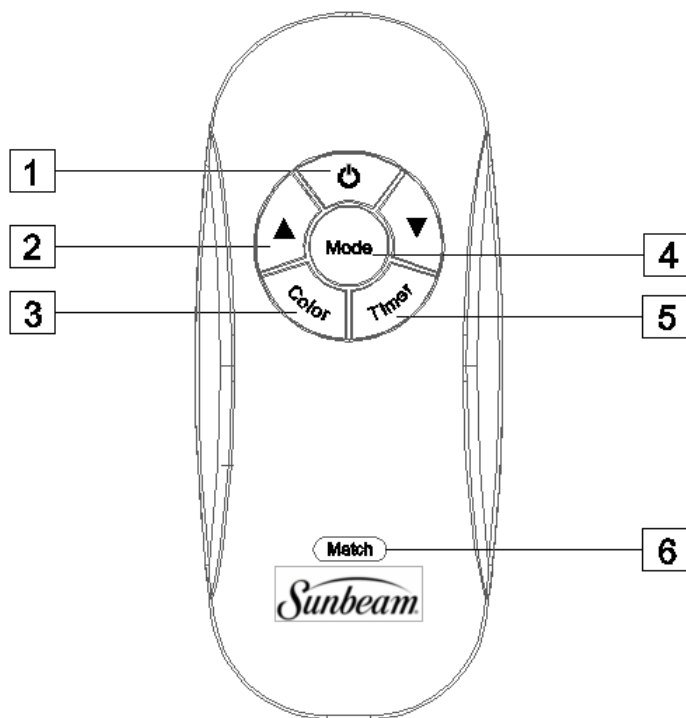Disconnect power supply at source prior to wiring,replacing light bulbs or servicing in any way.

BULB REPLACEMENT

1.Unscrew fixture nut counter clock-wise

2.Insert new bulb aligning guide on module to groove inside socket.

3.Screw in fixture nut clock-wise.

Includes two extra bulbs.
Bulbs last up to 25,000 hours.
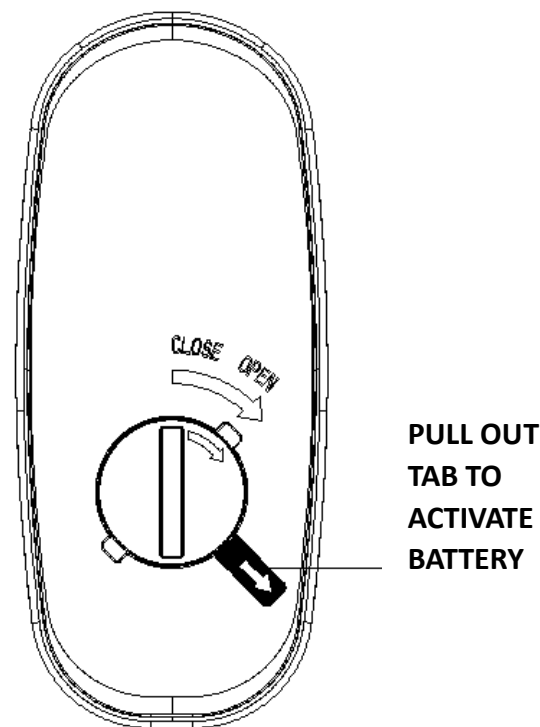Additional bulbs available at
WWW.SUNBEAM.COM

Fixture Nut
Socket
O-ring
Bulb(RGBW)

REMOTE CONTROL
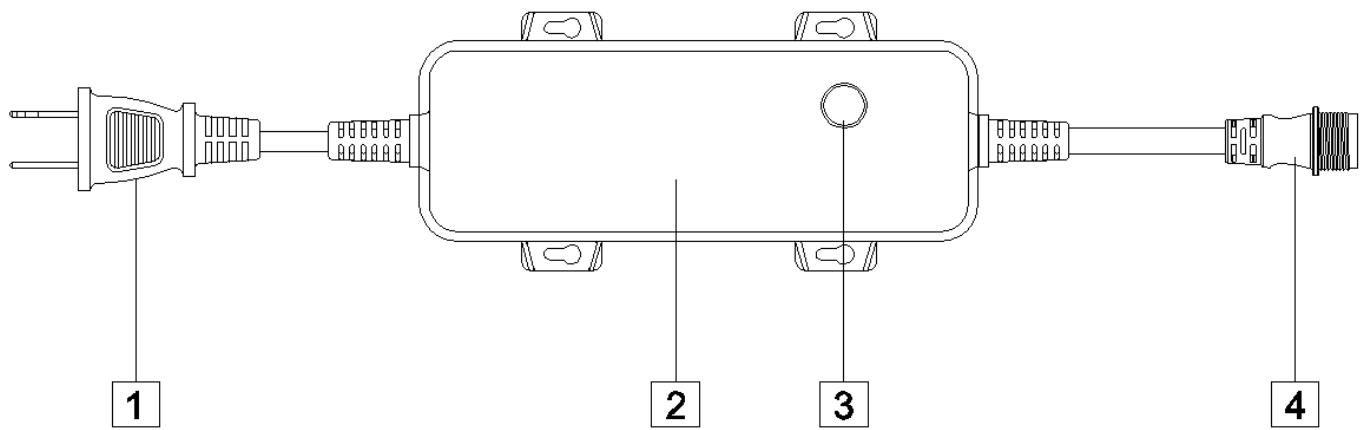(See illustration)

3 Volt,CR2025 battery included

1. Turns the lights ON/OFF.
2. Increase/Decrease brightness/speed:Press(▲/▼)to choose brightness level.(Only work in single color mode) Press(▲/▼)to decrease or increase the color changing speed.(Only work in color combination mode)
3. Color：Press to change string light color to Red/Green /Bule/White.
4. Mode:Press button to select one of the 9 color combination Modes.(see chart to right)
5. Timer: (1)Press button for the 1st time ,the red lights flashing 3 times,automatic shut down after 2 hours; (2)press button for the 2nd time,the green light fashing 3 times,automatic shut down after 4 hours; (3) press button for the 3rd time,the bule lights fashing 3 times,automatic shut down after 6 hours; (4)press button for the 4th time,the white light flashing 3 times, automatic shut down fater 8 hours;
   To exit the timer mode, press the ON/OFF key to turn off the power.
6. Match: After the controller and light string are connected, turn on the power and the red light flashes quickly into the code mode. Press Match button within 10 seconds. The red light stops flashing to indicate the success of the code. The controller can be code 10 remote controls.

MODE BUTTON FUNCTIONS
1. Red to green
2. Red to blue
3. Red to white
4. Green to blue
5. Green to white
6. Blue to white
7. Red to green to blue
8. Red to white to blue
9. Red to green to blue to white

The controller function button controls all color changing functions except the brightness and the color changing speed. Press and hold button to turn off. In the event that the remote control is lost, the controller function button can be instead of the remote control.

1. Power supply
2. Controller
3. Controller Function BUTTON: Press button to select one of the 13 color combination modes.(see chart to right) Press and hold button to turn off.
4. String light connection adapter.

When unit is turned on, it will start at the last mode.

CONTROLLER FUNCTION BUTTON
1. Red
2. Green
3. Blue
4. White
5. Red to green
6. Red to blue
7. Red to white
8. Green to blue
9. Green to white
10. Blue to white
11. Red to green to blue
12. Red to white to blue
13. Red to green to blue to white

This product contains a button battery. If swallowed, it could cause severe injury or death in just 2 hours. Seek medical attention immediately.

Cet article contient une pile bouton EN cas d'inestion, cette pile pourrait Causer de graves blessures ou la mort En deux heures. Demandez l'aide d'un professionnel la santé immédiatement .
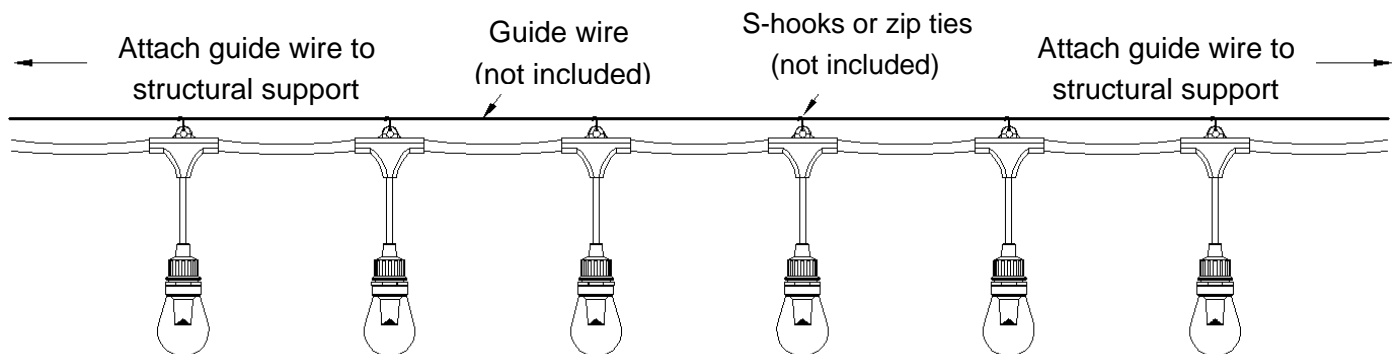
Este producto contiene una pila de botón. En caso de ingestión, puede provocar lesions graves o la muerie en tan sólo 2 horas. Busque atencion médica de inmediato.
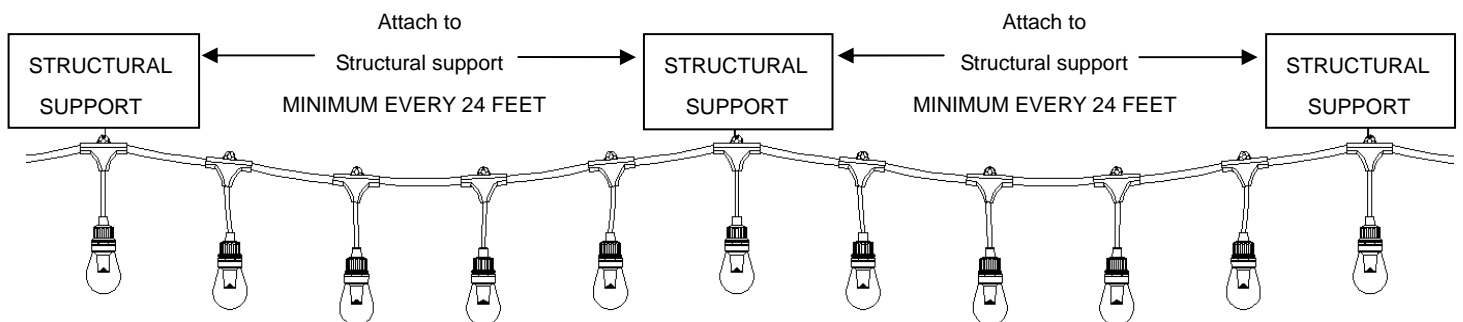
CONECTING STRING LIGHTS

Power Cord & Controller

String Light
14.6m / 48ft

Additional String Light
up to 3 string light maximum

Connector

Connect to
Power Outlet

TIGHTLY FEMALE END IF NOT CONNECTING
MULTIPLE STRING LIGHTS, OR LAST SET OF
CONNECTED STRING LIGHTS.

Female   cap

Female   male

Connect to string light
(if connecting two or more)

INSTALLATION METHODS

1. Using a guide wire with S-hooks or zip ties(not included)

Attach guide wire to
structural support

Guide wire
(not included)

S-hooks or zip ties
(not included)

Attach guide wire to
structural support

2. Attached to a structure

Attach to
Structural support
MINIMUM EVERY 24 FEET

Attach to
Structural support
MINIMUM EVERY 24 FEET

STRUCTURAL
SUPPORT

STRUCTURAL
SUPPORT

STRUCTURAL
SUPPORT

LIMITED WARRANTY
This product is warranted to be free from defects in
workmanship andMaterials for up to 2 years from
date of purchase.

SAVE THESE INSTRUCTIONS

ETL LISTED
c   us

Intertek