IMPORTANT SAFETY INSTRUCTIONS

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

a. **READ AND FOLLOW ALL SAFETY INSTRUCTIONS**

b. Connect this product to a Ground Fault Circuit Interrupting (GFCI) outlet. If one is not provided, contact a qualified electrician for proper installation.

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

d. Do not secure the wiring of the product with staples or nails, or place on sharp hooks or nails.

e. Install only using the mounting means provided.

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

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

h. Do not hang ornaments or other objects from the cord, wire, or lamps.

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

j. Do not cover the product with cloth, paper or any material not part of the product when in use.

k. This product has a three prong plug that will only fit into a three prong outlet. Do not use with an extension cord unless the plug can be fully inserted. Do not alter or replace the plug.

l. Keep lamps away from any combustible surface.

m. Read and follow all instructions that are on the product or provided with the product.

SAVE THESE INSTRUCTIONS

CAUTION:

1. To reduce the risk of fire use only type S, 11 Watt Max medium (E26) base lamp.
2. To avoid risk of shock, always make sure the product is unplugged from the electrical outlet before assembling, disassembling, installing, relocating, servicing or cleaning it.
3. Do not overload. This string light is rated for 110 Watts. Connect other string lights end-to-end for a maximum of 1200 Watts total.
4. Do not use with extension cord near water or where water may accumulate. Keep at least 4.8 m / 16 ft from pools and spas. Keep plugs and receptacles dry. Do not submerse.

Model Number: SL20-10

Connecting Sets End-to-End.

When multiple products are connected together do not exceed the lowest of the indicated maximum wattage on the cord tag near the connected product's receptacle.

REPLACING LIGHT BULBS

WARNING – RISK OF ELECTRIC SHOCK!!

Disconnect power at source prior to replacing light bulbs.

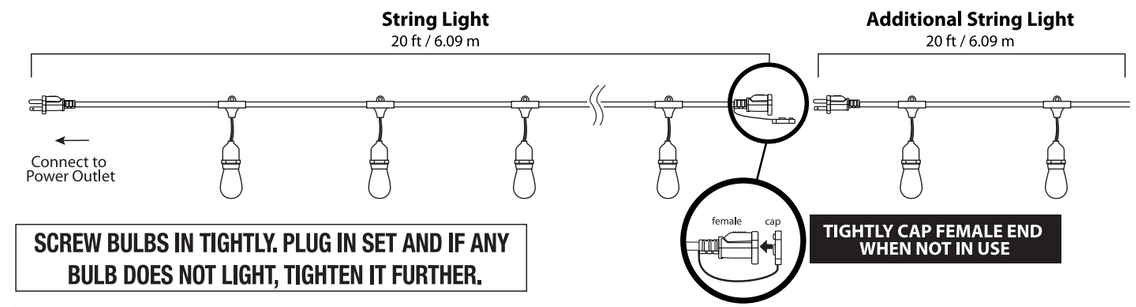
For outdoor string lights, do NOT replace light bulbs during rain or when wet.

1. Replace light bulbs only during dry and calm weather conditions.
2. Unscrew existing bulbs by lightly holding the socket in one hand and twisting the bulb counterclockwise. Bulbs may be tight in the sockets. This is normal to prevent moisture from getting into socket.
3. Replace with medium base light bulbs. Screw bulb into socket clockwise until top of socket forms a tight seal around the light bulb and bulb makes solid contact with socket.
   Suitable for incandescent, CFL, or LED light bulbs.

INCLUDES 5 EXTRA BULBS.

FEIT ELECTRIC COMPANY I PICO RIVERA, CA, USA I (800) 543-3348 I FAX (562) 908-6360 I www.feit.com

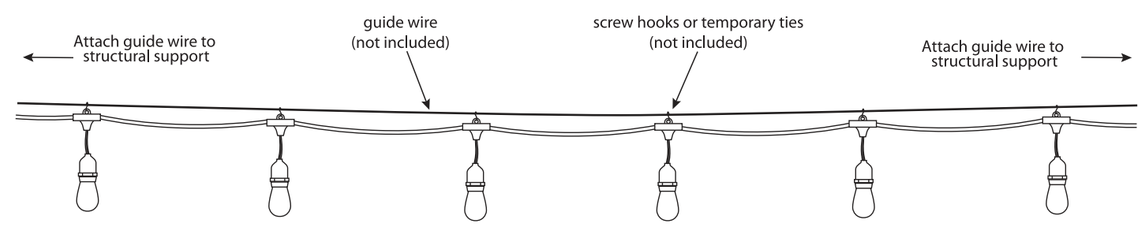
CONNECTING STRING LIGHTS



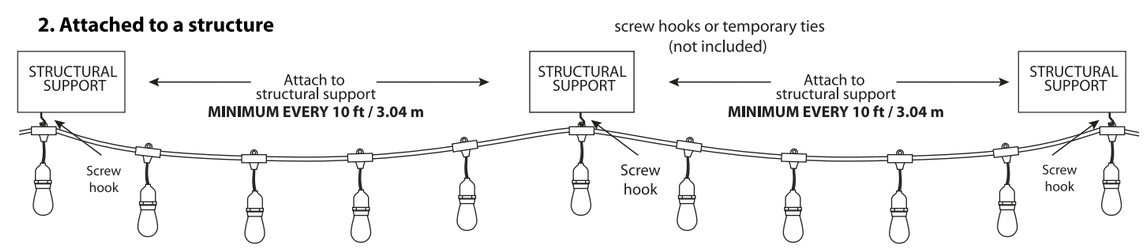
SCREW BULBS IN TIGHTLY. PLUG IN SET AND IF ANY BULB DOES NOT LIGHT, TIGHTEN IT FURTHER.

INSTALLATION METHODS

1. Using a guide wire with screw hooks or temporary ties (not included)



2. Attached to a structure



DRAWINGS NOT TO SCALE

CONNECTING MULTIPLE SETS

USING INCANDESCENT BULBS
INCLUDED

MAXIMUM WATTAGE	NUMBER OF LIGHT STRINGS
7.5 WATTS	16 SETS
10 WATTS	12 SETS
11 WATTS	10 SETS
15 WATTS	8 SETS
20 WATTS	6 SETS
40 WATTS	3 SETS

CAUTION: DO NOT EXCEED 1200 WATTS WHEN USING INCANDESCENT BULBS

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
Some lamps do not light.	Lamp is not making contact with the lampholder's center tab	1. Screw the lamp tighter into the socket. Do not overtighten. 2. Turn the string light off at the electrical panel. Lift up the center tab in the lampholder so that it makes better contact with the lamp.
All lamps do not light.	Issue with incoming power	1. Check the breaker in the electrical panel. 2. Reset the GFI receptical.
Mold is starting to grow.	High humidity	Clean the string light as soon as possible. Do not allow the mold to grow for a long time. A 70% water/30% vinegar solution may be useful.

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