

ITM. / ART. 2002010

IMPORTANT SAFETY INSTRUCTIONS

100 lights Glitter Gem Garland Model: 21196
When using electrical products, basic precautions should always be followed including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS CAUTION:

- To reduce the risk of fire and electric shock:
 - Do not install on trees having needles, leaves or branch coverings of metal or materials which look like metal, and
 - Do not mount or support strings in a manner that can cut or damage wire insulation.

- To reduce the risk of overheating, replace burned out lamps promptly. Use 2.5 volt, 0.5 watts lamps only.
- This is an electrical product - not a toy! To avoid the risk of fire, burns, personal injury and electric shock it should not be played with or placed where small children can reach it.
- This product is equipped with push-in type lamps. Do not twist lamps. Push straight in or pull out to avoid damage.
- Do not use seasonal 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.
- This seasonal use product is not intended for permanent installation or use.
- 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.
- Unplug the product when leaving the house, when retiring for the night, or if left unattended.
- Do not secure the wiring of the product with staples or nails, or place on sharp hooks or nails.
- Do not use this product for other than its intended use.
- Do not hang ornaments or other objects from cord, wire, or light string.
- Do not place lighting string on carpeting, drapes, furniture, or allow it to contact vinyl siding while the power is on.
- Do not perform any maintenance or troubleshoot for bad or broken lamps while the power is on.
- Do not close doors or windows on the product or extension cord as this may damage the wire insulation.

- Do not cover the product with a cloth, paper or any material not part of the product when in use.
- 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 may be 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.
- Read and follow all instructions that are on the product or provided with the product.



SAVE THESE INSTRUCTIONS

USE AND CARE INSTRUCTIONS

- Before using, or reusing, inspect product carefully. Discard any products that have cut, damaged or frayed wire insulation or cords, cracks in the lampholders or enclosures, loose connections, or exposed copper wire.
- When storing the product, carefully remove the product from wherever it is placed, including trees, branches, or bushes, to avoid any undue strain or stress on the product conductors, connections and wires.
- When not in use, store neatly in a cool, dry location protected from sunlight.

IMPORTANT INFORMATION ABOUT YOUR LIGHTS

- The lights in this set are connected in 2 or 3 independent 50-light circuits. If one bulb is twisted incorrectly in the base, the 50 lights in that circuit may not light. Therefore, use caution when handling and removing product from the packaging so as not to loosen or damage any bulbs.
- It is important to replace burned out bulbs with those included with this set (2.5 volt, 0.5 watts). If bulbs from another set are used they may burn less brightly.
- The light string should remain lit even if one or more bulbs are burned out, provided the burned out bulb is not removed from the set.

USER SERVICING INSTRUCTIONS

This string contains two different types of replaceable bulbs-steady-illuminating and fuse bulbs.
REPLACEABLE FUSED LAMPS- identified by the green colored ring. There is one fuse bulb for each lighted circuit of 50 bulbs.

REPLACEABLE FUSED LAMPS identified by the green colored ring



Note: Always replace burned out bulbs promptly. If a number of bulbs are burned out, extra stress is put on the remaining bulbs in the circuit. This may cause additional bulbs to burn out prematurely.

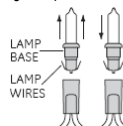
When a fuse bulb fails the entire circuit will not light.

Replace Steady Bulb

NOTE: Steady and Fuse bulbs are not interchangeable.

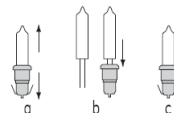
BULB REPLACEMENT INSTRUCTIONS-If using bulbs provided with this product, follow these steps:

- Make sure the light set is unplugged.
- To unplug, grasp plug and remove from the receptacle or other outlet device. Do not unplug by pulling the cord.
- CAUTION:** To reduce the risk of overheating, replace with only 2.5 volt, 0.5 watts super bright type lamps (provided with product).
- Grip the bulb as close to the plastic base as possible and pull straight out. Use care when gripping on to the glass part of the lamp. Hold replacement bulb by its base and insert into the correct position inside the socket. Push lamp into socket all the way. Do not twist replacement lamp when inserting or entire set may not light.



BULB REPLACEMENT INSTRUCTIONS-If using replacement bulbs other than those provided with or different from this product, follow these steps:

- Make sure the light set is unplugged.
- To unplug, grasp plug and remove from the receptacle or other outlet device. Do not unplug by pulling the cord.
- CAUTION:** To reduce the risk of overheating, replace with 2.5 volt, 0.5 watts lamps only.
- Remove burned out bulb from light string.
- Remove burned out bulb from the bulb holder. Straighten copper wires on base of bulb. Gently pull burned out bulb from base.
- Insert new bulb: Thread wires of replacement bulb (2.5 volt, 0.5 watts) through holes in the bulb holder. Put one wire in each hole.
- After bulb is fully inserted into the base, bend the wires up the sides of the base (as before) so the wires will touch the contacts inside the socket.



- CAUTION:** This lighting string is rated 48 Watts (0.4 Amps), do not overload. Connect other lighting strings or decorative outfits end-to-end up to a maximum of 216 Watts (1.8 Amps) total.

If connecting to a lighting string that does not have a Wattage (W) rating (found on the tag within 6 inches of the plug) calculate the wattage as follows: **Multiply the current (___A) which is on the flag-type tag by 120. For Example: Lighting string is rated 120V, 60 Hz, 0.2 Amps. 0.2 X 120 = 24 Watts Add the wattage of each light string together for a total of 216 Watts or less. (Do not exceed 216 Watts.)**

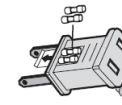
Replace Fuse Bulb **NOTE:** Fuse bulbs are secured in the base with adhesive. Do not attempt to remove. Remove old fuse bulb and replace with only 2.5 Volt, 0.5 Watts fuse bulbs provided with product.

WARNING: Risk of fire. This product employs overload protection (fuse bulb) in each series circuit to provide overload protection in addition to the fuse(s) located in the plug. Do not replace the fuse bulb contained in this set with any other type of bulb. Use only spare fuse bulbs provided with this product.

FUSE REPLACEMENT INSTRUCTIONS

Risk of fire. Do not replace attachment plug. Contains a safety device (fuse) that should not be removed. Discard product if the attachment plug is damaged. The most common reason for a fuse to blow is due to overload from too many sets being strung together.

- Make sure the light set is unplugged.
- To unplug, grasp plug and remove from the receptacle or other outlet device. Do not unplug by pulling the cord.
- Risk of fire. Replace fuse only with 125 volt, 3 amp fuse (provided with this product).
- Locate the fuse panel on the plug. Slide the panel open to expose the fuses inside (as shown).
- Remove fuse carefully. Replace the blown (darkened) fuse with the spare fuse included in this set. Cover the panel completely by sliding the fuse access cover closed on top of attachment plug.



For Indoor Use Only
120 V 60 Hz

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