LED LIGHTING SAFETY INSTRUCTIONS

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

READ & FOLLOW ALL SAFETY INSTRUCTIONS

1. This is an electric product—not a toy! To avoid risk of fire, burns, personal injury and electric shock, it should not be played with or placed where small children can reach it.

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

3. Do not use replaceable fuses unless marked for replacement.

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

5. Risk of fire. Replace fuse only with 3 Amp, 125 Volt fuse (provided with product). Side close the fuse access cover on top of plug.

6. Do not twist or attempt to remove lamps.

7. Do not place lighting string on carpeting, drapes, furniture, or allow it to contact vinyl siding or other similar sources of heat.

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

9. Do not place lighting string on carpeting, drapes, furniture, or allow it to contact vinyl siding or other similar sources of heat.

10. Risk of fire. Do not replace attachment plug. Contains a safety device (fuse) that should not be removed or replaced. To replace lamp:

   a) Risk of fire. Do not replace attachment plug. Contains a safety device (fuse) that should not be removed or replaced.

   b) Risk of fire. This product does not contain lamp shunts in order to allow the product to operate if one lamp burns out. Do not replace lamps with other than the spare lamps provided with this product.

   c) Risk of fire. Do not replace attachment plug. Contains a safety device (fuse) that should not be removed or replaced.

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

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

13. This product is equipped with non-shunted type L.E.D. lamps. Do not attempt to replace any additional strings or products that may be attached to the product. Replace the fuse as per the user servicing instructions (see 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.

14. 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 (see 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.

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

16. Grasp plug and remove from the receptacle or other outlet device.

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

SAVE THESE INSTRUCTIONS

USE AND CARE INSTRUCTIONS

1. Before using or reusing, inspect product carefully. Discard any products that have cut-out, damaged, or frayed wire insulation or cords, cracks in the lamp holders or bases, loose connections, or exposed copper wire.

2. Store the product in a safe place and keep out of reach of children.

3. When not in use, store neatly in a cool, dry location protected from sunlight.

4. When the product is used on a live tree, the tree should be well maintained and fresh. Do not place on live branches, or bushes, to avoid any undue strain or stress on the product conductors, connections, and wires.

5. For questions and/or assistance, call customer service at 1-877-398-7337 or visit us on the web at www.GEholidaylighting.com

INSTRUCTIONS DE SERVICIO PARA EL USUARIO

ENCUENTRE DE SEGURIDAD CON FUSIBLE REEMPLAZABLE:

CAUTION: 1. This lighting string is rated 3.2 Watts (0.027Amps), do not overload. Connect other lighting strings or decorative outlets end-to-end to a maximum of 210 Watts (1.75Amps) total.

When connecting to a Lighting String that does not have a Wattage (W) rating, on the cord tag with in 6 inches of the plug, calculate the wattage as follows: Multiply the current (A), which is also on that cord tag, by 120.

For example: The Lighting String is rated 120V, 60Hz, 0.24Amps. 0.24 x 120 = 28.8 Watts.

Add the wattage of each light string together for a total of 210 Watts or less. (Do not exceed 210 Watts.)

To reduce the risk of overheating, a) replace burned out lamps promptly. Use 3.3 Volt, 0.066Watt L.E.D. lamps provided with the product. b) Risk of Fire. This product does not contain lamps. Do not cover the product to operate if one lamp burns out. Do not replace lamps with other than the spare lamps provided with this product.

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

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.

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