

## GE 5270930

# GE StayBright LED Icicle-Style Lights User Manual

MODEL: 5270930 (150-COUNT, WARM WHITE)

## 1. Introduction and Overview

Thank you for choosing GE StayBright LED Icicle-Style Lights. This manual provides essential information for the safe and effective use of your new lighting product. These 150-count warm white LED lights are designed for both indoor and outdoor decorative purposes, offering energy efficiency and a festive ambiance.

Key features include:

- 150 warm white LED icicle-style bulbs.
- Energy-efficient LED technology.
- Suitable for indoor and outdoor applications.
- Connectable up to 20 sets for extended coverage.
- 16.25 feet (4.93 meters) lighted length.

#5270931



# StayBright® 150 LED ICICLE-STYLE LIGHTS

Warm white/white wire



Up to 80%  
energy savings



Indoor  
Outdoor



Connects up  
to 20 sets



16.2 ft  
4.93 m



3  
year  
warranty\*



*Image 1: Product packaging for GE StayBright 150 LED Icicle-Style Lights. This image displays the product packaging, highlighting key features such as up to 80% energy savings, suitability for both indoor and outdoor use, the ability to connect up to 20 sets, a lighted length of 16.2 feet (4.93 meters), and a 3-year warranty. The GE logo and UL certification mark are also visible.*

## 2. Safety Information

Please read and follow all safety instructions to prevent injury or damage. This product is UL certified, indicating compliance with safety standards.

- **Electrical Safety:** Always plug the lights into a grounded outlet. Do not overload electrical outlets. Ensure the fused plug is securely inserted.
- **Inspection:** Before each use, inspect the light string for any damage to the wire insulation, bulb sockets, or plug. Do not use if damaged.

- **Placement:** Keep lights away from heat sources, flammable materials, and sharp objects that could damage the wiring.
- **Indoor/Outdoor Use:** These lights are rated for both indoor and outdoor use. When used outdoors, ensure all connections are protected from moisture.
- **Installation:** Do not secure the wiring with staples or nails that could damage the insulation. Use appropriate clips or ties.
- **Children and Pets:** Keep out of reach of small children and pets to prevent choking hazards or electrical shock.
- **Connecting Multiple Sets:** Do not exceed the maximum connectable sets (20 sets) as indicated on the product label to prevent electrical overload.

### 3. Package Contents

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Upon unpacking, please verify that all components are present:

- 1 x GE StayBright LED Icicle-Style Light String (150-count, Warm White)
- Replacement bulbs
- Replacement fuses

### 4. Setup

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Follow these steps for proper installation of your icicle lights:

1. **Unpack:** Carefully remove the light string from its packaging, unwinding it gently to avoid tangles or damage to the wiring.
2. **Placement:** Determine the desired location for your lights. The 16.25-foot lighted length provides ample coverage. Ensure the location is within reach of a power outlet.
3. **Hanging:** Use appropriate light clips or hangers to secure the light string. Avoid using metal fasteners that could pierce the wire insulation. Distribute the weight evenly to prevent strain on the wire.
4. **Connecting Multiple Sets (Optional):** If connecting multiple sets, ensure the total number of connected sets does not exceed 20. Connect the end plug of one set into the receptacle at the beginning of the next set. Ensure all connections are tight and secure.
5. **Power Connection:** Once the lights are securely hung, plug the fused plug into a standard electrical outlet.



*Image 2: Close-up view of GE StayBright LED icicle lights. This detailed image shows the individual warm white LED bulbs encased in clear plastic icicle covers, attached to a white twisted wire, illustrating the design and construction of the light string.*

## 5. Operating Instructions

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Operating your GE StayBright LED Icicle-Style Lights is straightforward:

1. **Power On:** Plug the light string into a functional electrical outlet. The lights will illuminate.
2. **Power Off:** Unplug the light string from the electrical outlet to turn off the lights.

There are no complex settings or modes for these lights; they are designed for simple on/off operation.

## 6. Maintenance

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Proper maintenance ensures the longevity and safe operation of your lights.

- **Bulb Replacement:** If a bulb burns out, carefully twist it out of its socket and replace it with one of the provided replacement bulbs. Ensure the power is disconnected before replacing bulbs.
- **Fuse Replacement:** If the entire string of lights does not illuminate, the fuse in the plug may need replacement. To replace the fuse:
  - a. Unplug the light string from the outlet.
  - b. Slide open the fuse access cover on the plug.
  - c. Carefully remove the old fuse and insert a new one of the same type and rating (refer to the product label for fuse specifications).
  - d. Close the fuse cover securely.
- **Cleaning:** Disconnect power before cleaning. Wipe lights with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.

- **Storage:** When not in use, store the lights in a cool, dry place, away from direct sunlight. Coil the string neatly to prevent tangling and damage to the wires.

## 7. Troubleshooting

If you encounter issues with your lights, refer to the following common problems and solutions:

- **Lights do not turn on:**
  - Ensure the plug is fully inserted into a working electrical outlet.
  - Check the fuse in the plug and replace if blown (refer to Maintenance section).
  - Inspect the entire light string for any broken wires or loose connections.
- **Only a section of lights is out:**
  - A loose or burnt-out bulb in that section may be the cause. Replace any non-working bulbs.
  - Check for any damaged wiring within that specific section.
- **Lights flicker:**
  - Ensure all bulbs are securely seated in their sockets.
  - Check for loose connections at the plug or between connected sets.

If troubleshooting steps do not resolve the issue, please contact customer support.

## 8. Specifications

Attribute	Detail
Model Number	5270930
Light Source Type	LED
Number of Lights	150
Color	Warm White
Lighted Length	16.25 feet (4.93 meters)
Wire Color	White
Power Source	Corded Electric
Material	Plastic
Finish Type	Painted White
Shape	Round (bulb) / Icicle (style)
Item Weight	2 Pounds (0.91 kg)
Product Dimensions	7"L x 8"W x 3"H (packaged)
Max Connectable Sets	20 sets
Manufacturer	Nicolas Holiday Limited

Attribute	Detail
Certifications	UL Certified

## 9. Warranty and Support

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This GE StayBright LED Icicle-Style Lights product is covered by a **3-year warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.

For warranty claims, technical support, or further assistance, please refer to the contact information provided on the product packaging or the retailer's website where the product was purchased. Please have your model number (5270930) and proof of purchase available when contacting support.