



LIVARNO
home
HG11152A LED
Lantern String
Lights



LIVARNO home HG11152A LED Lantern String Lights Instruction Manual

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LIVARNO home HG11152A LED Lantern String Lights



Specifications

- Product Name: LED Lantern String Lights
- Model Number: IAN 446862_2307
- Power Consumption:
 - Model A, B: 1.2 W
 - Model C: 1.3 W
- Operating Voltage: 4.5 V
- LED Protection Class: II
- GS Certified: Yes

Product Usage Instructions:

Before Use

Prior to operation, carefully read the safety instructions provided in the manual.

Installation

1. Identify the components: light string, power supply, fastening threads, lanterns, on/timer/off button, sealing ring.
2. Mount the lanterns using the fastening threads.

Application

Hang or display the LED lantern string lights in your desired location for decorative purposes.

Timer Function

Utilize the timer function by pressing the corresponding button to set specific operating times for the lights.

Cleaning and Maintenance:

Regularly clean the lights with a soft cloth. Ensure the power is off before cleaning.

Disposal:











Dispose of the product in accordance with local regulations for electronic waste disposal.

FAQ:

Q: Can the LED bulbs be replaced?

A: The LED bulbs are not designed to be replaced as per the product specifications.

List of pictograms used

	Volt		Independent lamp controlgear
	Alternating current/voltage		Polarity of output terminal
	Direct current/voltage		This icon indicates that the product is mains operated.
	Safety class II		Short-circuit-proof safety isolating transformer
	CE mark indicates conformity with relevant EU directives applicable for this product.		Safety information Instructions for use

LED lantern string lights

Introduction

We congratulate you on the purchase of your new product. You have chosen a high quality product. The instructions for use are part of the product. They contain important information concerning safety, use and disposal. Before using the product, please familiarise yourself with all of the safety information and instructions for use. Only use the product as described and for the specified applications. If you pass the product on to anyone else, please ensure that you also pass on all the documentation with it.

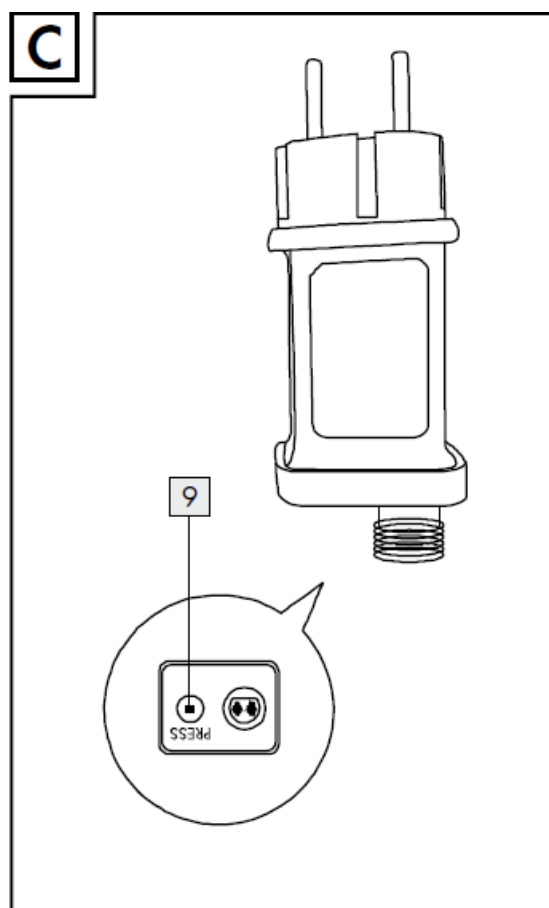
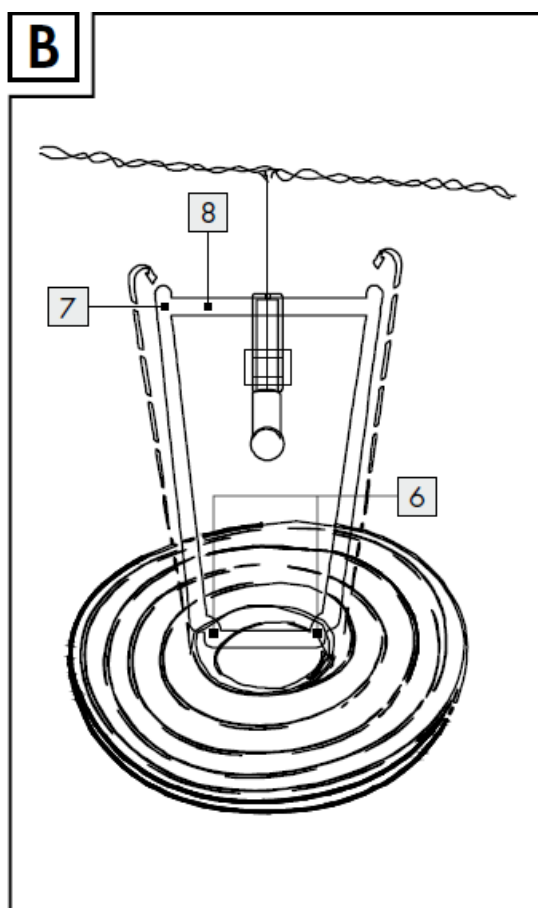
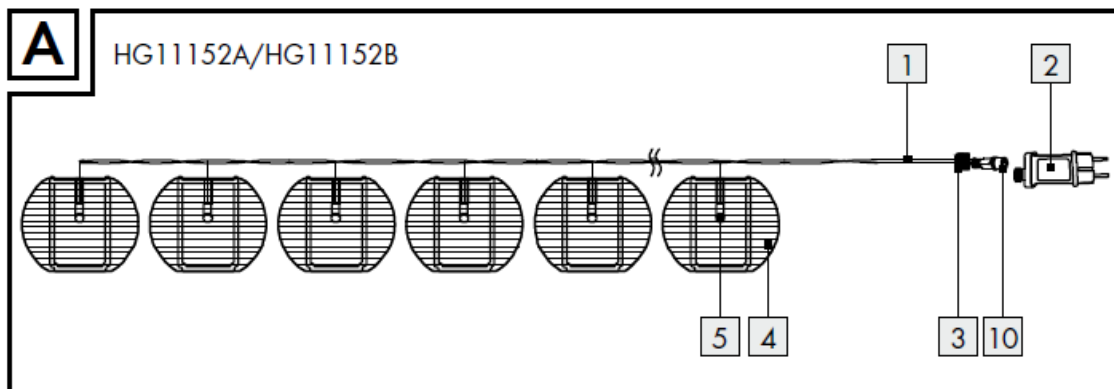
Proper use

This product is suitable for use indoors and outdoors.

This product is intended for use in private, domestic environment only and not for commercial purposes.

Description of parts

1. Light chain
2. Mains adapter
3. Connection cap
4. Lampion (for model A, B)
5. LEDs (for model A, B)
6. Eyelets (for model A, B)
7. Hanger (for model A, B)
8. Lampion stretcher (for model A, B)
9. On/timer/off button
10. Seal ring



Technical data

Light chain + mains adapter:

Total power consumption: model A, B: 1.2 W model C: 1.3 W

Light chain:

- Operating voltage: 4.5 V
- LED: 20 LEDs (Bulbs are nonreplaceable.)
- Degree of protection: IP44 (Splashproof)
- Light chain (Model No. HG11152A/HG11152B/HG11152C) GS certified.
- Mains adapter:
 - Nom. voltage, primary: 220–240 V~, 50/60 Hz
 - Nom. voltage, secondary: 4.5 V $\overline{\text{---}}$, 1.35 W

- Protection class: II/□
- Degree of protection: IP44 (Splashproof)
- Mains adapter (Model No.: 23S0135G045W2D) GS certified.
- SELV: Safety extra low voltage
- Ta: Maximum rated ambient temperature
- Tc: Rated maximum operating] temperature of the case of a controlgear

Included items

- 1 LED lantern string lights
- 1 mains adapter
- 20 lampions (for model A, B)
- 1 operating instructions

Safety information

YOU SHOULD STORE ALL SAFETY INFORMATION AND INSTRUCTIONS IN A SAFE PLACE IN CASE YOU NEED TO REFER TO THEM AGAIN IN THE FUTURE!



Always keep children away from the product.

- This product is not a toy and should not be played by children. Children are not able to understand the dangers that can occur when handling this product.
- This product can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the product in a safe way and understand the hazards involved. Children shall not play with the product. Cleaning and user maintenance shall not be made by children without supervision.
- Ensure that the product is installed by suitably experienced or qualified persons only.
- CAUTION! RISK OF OVERHEATING! Do not operate the product inside the packaging.
- After use, keep the product in the packaging to prevent unwanted damage.
- Do not pull the light chain cable and make sure it is laid down properly so that no one walks or trips over it.
- Do not attach any other objects to the product.
- This light chain must not be used without the seal ring 10 properly installed.

Avoid the danger of death from electric shock!

- Before use, ensure that the LED driver is connected to mains voltage (220–240 V~).
- The light chain must not be connected to a 220–240 V~ power source without an LED driver.
- Before connecting the product to the mains you should always check the light chain and the mains adapter for any damage.
- Never use the product if you discover that it is damaged in any way.
- This external flexible mains cable of the product is nonreplaceable. Hence if it becomes damaged you must dispose of the entire product.
- Never open any of the electrical parts or insert any kind of object into them.

- Protect the mains cable from sharp edges, mechanical loads and hot surfaces.
- Do not install with sharp fasteners or nails. Always unplug the power pack from the socket before installation, dismantling or cleaning.
- Never touch the plug of the product or the product itself with wet hands.
- The product must not be electrically connected to another light chains.
- If the product is not in use for any length of time (e.g. holidays), disconnect it from the power supply.
- If you have any questions about the product or are unsure about any of its aspects, please seek the advice of an electrical equipment specialist. O
- Only use the product with the supplied power pack for the type (Model No.: 23S0135G045W2D) all warranty claims will otherwise expire.
- The illuminants are not replaceable.
- If the illuminants fail at the end of their lives, the entire product must be replaced.
- The LED driver can only be replaced by a professional.
- The product does not contain any parts that can be serviced by the user.
- Where breakage or damage to LEDs occurs the product must not be used/energised but disposed of safely.

Before use

Note: Please remove all packaging material from the product.

Note: When hanging up the product, make sure that the chosen hanging location is suitable for the weight of the product.

Mounting the lampions (see Fig. B) (for model A, B)

- Lay down the lampions 4 with the eyelets 6 (bigger openings) facing upwards. Insert the cordless end of the lampion stretcher 8 into the lampion's upper and lower opening. While doing so place the the lampion stretcher bottom centrally onto the rim of the lower opening.
- Hold on to the lampion stretcher 8 . Pull the eyelets 6 upwards and hang them onto the hangers 7 .
- Use (for all models)
Insert the plug on end of the light chain 1 into the socket of the mains adapter 2 .
- Turn the connection cap 3 of the mains cable clockwise to fix the connection. Pay attention to the seal ring 10 , otherwise the IP protection is not guaranteed.
- Insert the mains adapter 2 into the mains socket.
- The product is ready to use.
- Please note that the power adapter continues to draw a small amount of power even if the product is turned off as long as the power adapter is plugged into a power outlet. To switch the product off completely, unplug the power adapter from the socket.the product is turned off as long as the power adapter is plugged into a power outlet.
- To switch the product off completely, unplug the power adapter from the socket.

Timer function

The on/timer/off button 9 (see Fig. C) has three functions:

1 x press of the button: The product lights up continuously. 2 x press of the button: The product lights up continuously for 6 hours and then switches itself off for 18 hours. The product will then switch on again for 6 hours at the allocated time and then switch off for 18 hours.

Note: The on/timer/off button 9 lights up in green when the timer function has been activated.

3 x press of the button:

The product is switched off.

Cleaning and care

DANGER OF ELECTRIC SHOCK! First pull the mains adapter out of the mains socket.

DANGER OF ELECTRIC SHOCK! For reasons of electrical safety the product must never be cleaned with water or other liquids or immersed in water.

- Do not use any solvents, petrol or similar items. This would damage the product.
- Only a dry, lint-free cloth should be used for cleaning.
- Easy to clean for heavy soiling, with a slightly damp cloth.
- After cleaning, plug the mains adapter 2 back into the socket.

Disposal

The packaging is made entirely of recyclable materials, which you may dispose of at local recycling facilities. Observe the marking of the packaging materials for waste separation, which are marked with abbreviations (a) and numbers (b) with following meaning: 1–7: plastics/20–22: paper and fibre-board/80–98: composite materials. Contact your local refuse disposal authority for more details of how to dispose of your worn-out product. To help protect the environment, please dispose of the product properly when it has reached the end of its useful life and not in the household waste. Information on collection points and their opening hours can be obtained from your local authority.



The product incl. accessories and packaging materials are recyclable and are subject to extended producer responsibility. Dispose them separately, following the illustrated Info-tri (sorting information), for better waste treatment. The Triman logo is valid in France only.

Warranty

- The product has been manufactured to strict quality guidelines and meticulously examined before delivery. In the event of material or manufacturing defects you have legal rights against the retailer of this product. Your legal rights are not limited in any way by our warranty detailed below.
- The warranty for this product is 3 years from the date of purchase. The warranty period begins on the date of purchase. Keep the original sales receipt in a safe location as this document is required as proof of purchase.
- Any damage or defects already present at the time of purchase must be reported without delay after unpacking the product.
- Should the product show any fault in materials or manufacture within 3 years from the date of purchase, we will repair or replace it – at our choice – free of charge to you. The warranty period is not extended as a result of a claim being granted. This also applies to replaced and repaired parts.

- This warranty becomes void if the product has been damaged, or used or maintained improperly.
- The warranty covers material or manufacturing defects. This warranty does not cover product parts subject to normal wear and tear, thus considered consumables (e.g. batteries, rechargeable batteries, tubes, cartridges), nor damage to fragile parts, e.g. switches or glass parts.

Warranty claim procedure

To ensure quick processing of your case, please observe the following instructions:

Please have the till receipt and the item number (IAN 446862_2307) available as proof of purchase. You will find the item number on the rating plate, an engraving on the front page of the instructions for use (bottom left), or as a sticker on the rear or bottom of the product.

If functional or other defects occur, please contact the service department listed either by telephone or by e-mail. You can return a defective product to us free of charge to the service address that will be provided to you. Ensure that you enclose the proof of purchase (till receipt) and information about what the defect is and when it occurred.

Service

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GERMANY

Model-No.: HG11152A/HG11152B/HG11152C

Version: 12/2023

Stand der Informationen

Documents / Resources

	<p>LIVARNO home HG11152A LED Lantern String Lights [pdf] Instruction Manual IAN 446862_2307, HG11152A, HG11152B, HG11152C, HG11152A LED Lantern String Lights, HG11152A, LED Lantern String Lights, Lantern String Lights, String Lights, Lights</p>
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References

- [User Manual](#)

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