



Home » Untitled » UNTITLED LDR08582 String Lights With EU Adapter Plug Instruction Manual

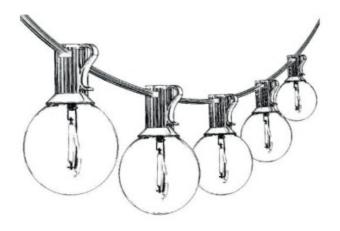


Contents [hide]

- 1 UNTITLED LDR08582 String Lights With EU Adapter Plug
- 2 SPECIFICATION
- 3 Safety Instructions
- 4 Installation Instructions
- 5 Maintenance and Troubleshooting
- 6 Warranty
- 7 Safety Instructions
- 8 Instructions for cleaning and maintenance
- 9 Disposal Instructions
- 10 Documents / Resources
 - 10.1 References

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UNTITLED LDR08582 String Lights With EU Adapter Plug



G40 string lights with EU Adapter Plug

SPECIFICATION

• Length/LED Qty: 8.5M/10 lights

Adapter Specification: 24V 6W EU plug adapter

Mode: Steady-on

Bulb: 12x G40 Clear LED Bulbs (2 spare)

• Waterproof Rating: IP44

Safety Instructions

1. For indoor and outdoor use. Keep the adapter dry and protected from rain.

- 2. Handle bulbs with care. Replace any broken or missing bulbs to maintain optimal performance.
- 3. Keep away from flammable materials.
- 4. Do not exceed the maximum specification: Maximum of 6 connected sets of this size or 60 bulbs. Overloading may cause overheating or damage.

Installation Instructions

- 1. Unpack the string lights carefully to avoid tangling or damaging the wires.
- 2. Lay out the string lights to plan the installation path.
- 3. Attach the string lights securely using hooks, ties, or clips. Avoid pinching the wires.
- 4. Connect the EU plug adapter to the power source. Ensure the socket is protected from moisture.
- 5. Test the lights by switching on the power.
- 6. If connecting multiple sets, ensure the total number does not exceed 60 bulbs. Connect the waterproof connector between sets.

Maintenance and Troubleshooting

Cleaning

Use a dry or slightly damp cloth. Do not submerge in water.

Bulb Replacement

1. Ensure the lights are unplugged before replacing bulbs.

2. Gently unscrew the damaged bulb and replace it with a compatible G40 bulb.

Troubleshooting

- 1. If the lights do not turn on, check the power connection and ensure the bulbs are securely in place.
- 2. If some bulbs are not working, replace the non-working bulbs with new ones.

Warranty

This product comes with a 12-month warranty.

Safety Instructions

Make sure you have fully read and understood the instructions in this document before installing or using the product according to the installation, wiring diagram(if applicable). Keep this document for future use and use the product only as described in this document. Any use of the product other than as described in this manual may damage the product or injure the user (e.g., short circuit, fire, or electric shock). Disconnect the product from the power source if problems occur. Do not drop the product and avoid impacts. Do not use the product if any part is damaged or defective. Replace a damaged or defective product immediately. If work must be done on high-voltage power lines, it must be done by a qualified electrician to reduce the risk of electric shock. Ensure that the product is adequately ventilated during use. Never cover an electrical (LED) device during use, as this generates heat and can cause damage. LEDs can be extremely bright and cause serious eye damage. Never look directly into the light source. If a product is intended for indoor and/or outdoor use only, this is indicated on the product/components or in the manual. Keep the product out of the reach of children or animals.

Warranty and after-sales service:

Our 123LED products are subject to strict quality standards and are regularly checked for their technical properties and functions by independent testing institutes. We provide a 24-month warranty on this product, provided it has been used, installed, and maintained as intended. Full warranty terms for our I23LED products and further

information can be found on our homepage. If you need further assistance or have comments or suggestions, please visit www.l23LED.nl or contact us directly.

Instructions for cleaning and maintenance

Do not use detergents or abrasives. Do not clean the inside of the device. Repairs to the product should only be performed by qualified trade personnel. Clean the outside of the device with a soft, damp cloth (do not use a microfiber cloth.

Disposal Instructions

General information on disposal

According to the European WEEE Directive, electrical and electronic devices must not be disposed of with household waste. Their components must be recycled or disposed of separately, as they can be toxic and hazardous. Improper disposal of components may cause permanent damage to the environment. Details are regulated by the respective national legislation. The symbol on the product. Operating instructions and/or packaging refer to these regulations. By separating, recycling, and disposing of old appliances, you are making an important contribution to protecting our environment. Replaceable batteries and lamps must be removed from the electrical/electronic product before returning the product(s) for recycling and must be offered separately.

Disposal instructions for

• Luminaires with replaceable light sources:

Remove the light source from the lamp and take the light source separately to the recycling electronic waste collection point. If both the light source and the surrounding product (e.g, miniature housing) are to be disposed of, the light source and the surrounding product must be offered separately. If necessary, check whether the lamp can be repaired (e.g., by replacing the light source) to avoid unnecessary electronic waste.

- Luminaires with permanently installed light sources:
 The light source cannot be replaced. Please recycle the entire product
- Luminaires with a separate/ replaceable power supply
 If necessary, check whether the lamp can be repaired (e.g., by replacing the power

supply) to avoid unnecessary electronic waste. If it is not possible to replace the P,0wer supply unit, recycle the product.

Luminaires with integrated/non-interchangeable power supply unit:
 The power supply unit cannot be replaced. Please recycle the entire product.

For the environment!

In terms of sustainability, large amounts of electronic waste can be avoided by replacing light sources and other components (e.g., power supplies). Therefore, please check whether replacement light sources or other replaceable components are available. These can usually be made available to you quickly and free of charge during the warranty period.d

The manual must be passed on to third parties if the complete product is passed on.

- NOTE! If the device is opened in any way other than described, the warranty will be void
- Warning! Risk of electric shocks.
- Class II -An electrical appliance of class II is double-insulated and designed in such a
 way that it does not require a safety connection to the electrical ground (earthing).
- IP44 Enclosure IP rated as "protected against solid objects that are bigger than 1 mm and water splashing from all directions.
- The item should be disposed of separately from household waste. The item should be submitted for recycling by the local environmental regulations for waste disposal. By separating a marked item from household waste, you help reduce the volume of waste sent to incinerators or landfills and minimize any negative impacts on human health and the environment.
- This product carries the CE Mark, which confirms that this product complies with EU safety, health, and environmental protection requirements.

Documents / Resources



UNTITLED LDR08582 String Lights With EU Adapter Plug [pdf] Instructio

n Manual

LDR08582 String Lights With EU Adapter Plug, LDR08582, String Lights With EU Adapter Plug, With EU Adapter Plug, EU Adapter Plug, Adapter Plug

References

- User Manual
- Untitled
- Adapter Plug, EU Adapter Plug, LDR08582, LDR08582 String Lights With EU Adapter Plug, String Lights With EU Adapter Plug, Untitled, With EU Adapter Plug

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