

Patented ball string light

Art. no.

Model

Please read the entire instruction manual before using the product and then keep it for future reference. We accept no liability for any errors in the text or images and we reserve the right to make any necessary changes to technical data. If you have technical problems or other questions, please contact our customer service team.

Specifications

- Model: **806804**
- Usage: Indoors and outdoors
- Safety Class: Class III
- IP Rating: 67
- Ambient Temperature: -30 to 40 °C
- Transformer: 12V 20W
- Ball Materials: LLDPE
- LED Bulb: 12V 1W
- Light Color: 2500K (Warm White)
- Lumens per Ball: 80

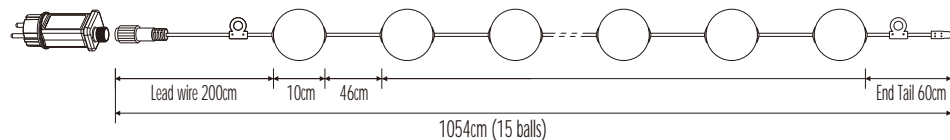
PREPARATION BEFORE INSTALLATION:

- Check the connections: Whether the ball and the cable are screwed together. These connections may have become loose during transportation or storage. Please check and make sure they are tightly connected. !
- Fixing the connection: If a loose connection is found, hold both sides of the ball hands and rotate clockwise until firmly connected. This not only ensures a secure connection but also increases water resistance.
- Check correct operation: To make sure the garland works properly, insert the transformer into the socket and check whether the entire garland lights up. If it is not lit, contact your distributor.
- Prepare hanging tools: We recommend using cable ties or mounting hooks to hang the garland, ensuring safety and reliability. Do not use sharp mounting elements.

ATTENTION:

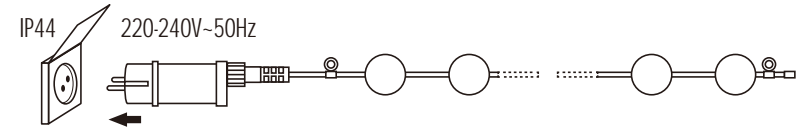
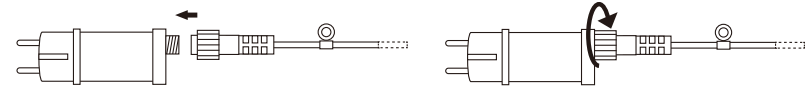
- The tightness class is only met if all the conditions listed below are met. If the recommendations are not followed, the manufacturer is not responsible for any resulting damage or loss.
- The transformer can be used indoors and outdoors.
- Disconnect the transformer from the mains when not in use.
- Avoid damaging the cable insulation.
- Do not allow any plastic part to come into contact with fire.
- Avoid excessive pulling on the wires or balls to prevent damage.
- Check cables and connectors regularly for damage or aging and replace them immediately.
- Only use a transformer that complies with this specification. Using other types of transformers may cause the garland to burn or cause other safety hazards.
- Only use the bulb supplied by us. Other types of bulbs may burn the garland or create other safety hazards.
- To avoid unnecessary losses, please follow the installation instructions strictly.
- When using externally, make sure that the power plug is in a socket with a higher tightness class.
- Keep this instruction leaflet for future reference.
- Keep out of reach of children.

Dimensions

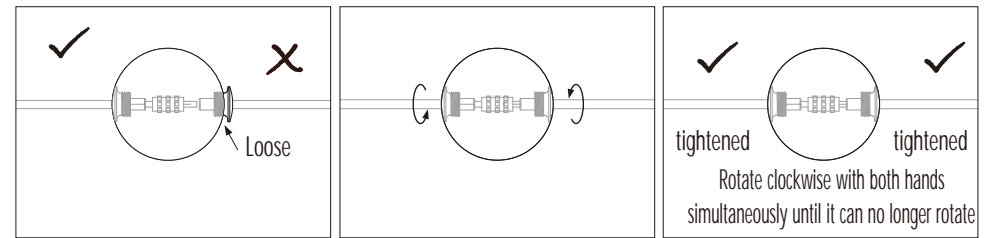


Troubleshooting

- The garland does not light up: Check if the transformer is properly connected. If the transformer is damaged, please contact your distributor for replacement.
- Do not use non-standard transformers.
- Single or multiple balls do not light: This may be due to loose wire connections to the ball. If tightening the ball and wire does not solve the problem, it is possible that the bulb inside the ball is damaged.
- Please contact your distributor for spare parts and replacement according to the provided illustrations.
- Other problems: If you encounter other problems or failures during use, please contact our distributor or service center for professional technical support and assistance. We will do our best to provide the best solutions to meet your needs.



How to Reinforce Connections





How to hang the ball string light

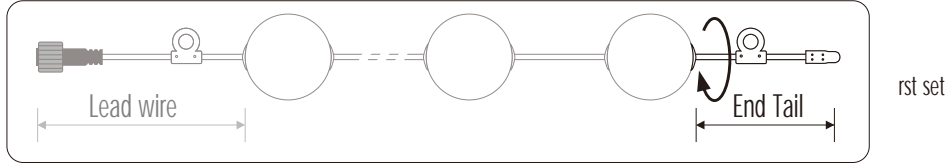


In accordance with European Directive 2012/19/EU regarding electrical and electronic equipment, the WEEE label indicates the need for separate collection of used-out electrical and electronic equipment. Products with such label, under penalty of law, can not be thrown into ordinary garbage together with other wastes. These products may be harmful to the natural environment and human health, it requires a special form of treatment / recovery / recycling / disposal. You can find out about the utilization possibilities of a worn-out device in the appropriate city or commune of residence.

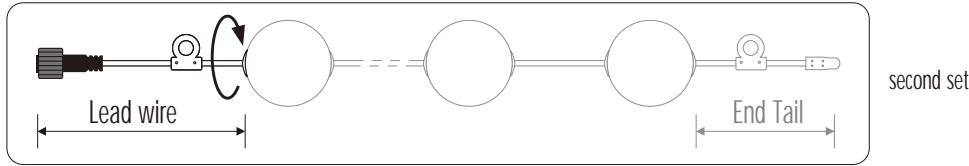
How to connect the two sets of ball string light together

- Components**
- (1) Two sets. 2X 
 - (2) Connecting wire: 1X 

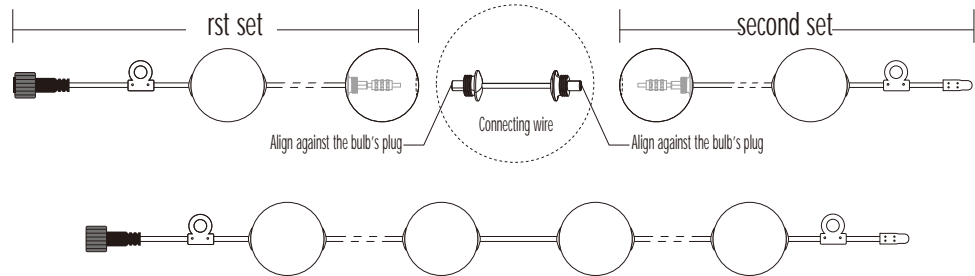
Procedure step 1: Unscrew and remove the end tail of the first set.



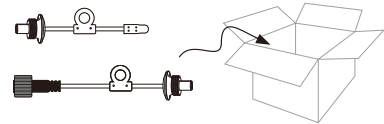
step 2: Unscrew and remove the lead wire of the second set.



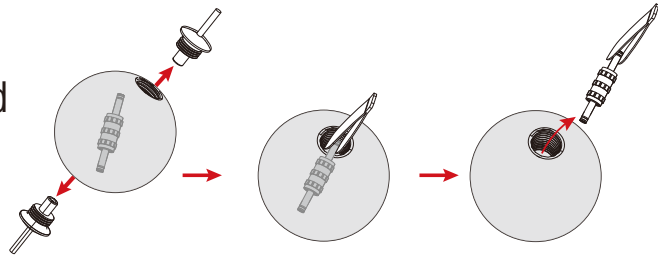
step 3: Use the connecting wire to connect the end ball of first set and the first ball of second set together, here comes a new string light with double balls.



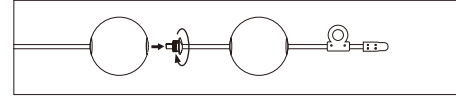
step 4: Keep the left lead wire and end tail in storage



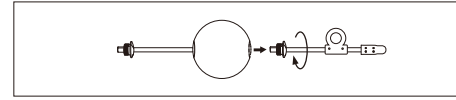
How to get the dropped bulb out of the ball



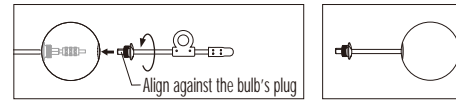
How to reduce a ball



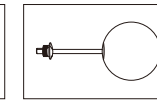
step 1. Unscrew the last ball



step 2. Unscrew the end tail from the last ball

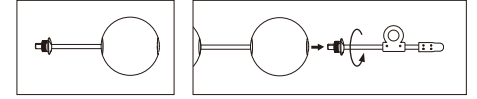


step 3. Assemble the end tail to the string



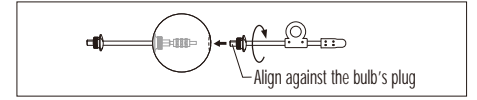
step 4. Keep the left ball in storage

How to add a ball

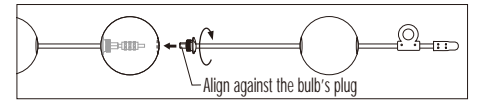


step 1. get a new ball

step 2. Unscrew the end tail from the ball string



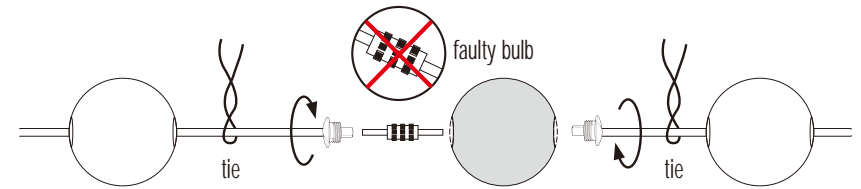
step 3. Assemble the end tail to the new ball



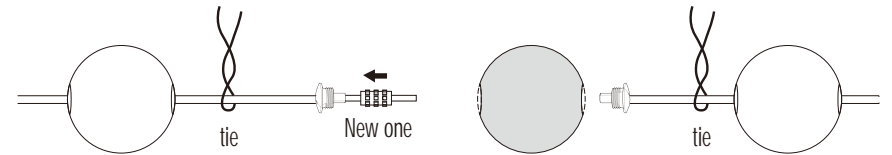
step 4. Assemble the new ball to the ball string

How to replace the bulb

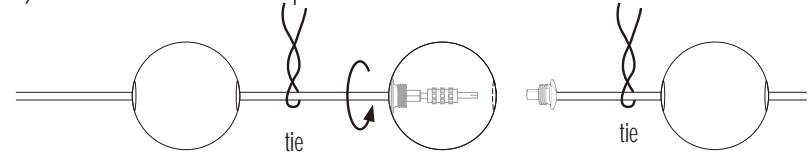
1) Securely hold the two ends of the faulty light ball by ties to prevent the ball string from falling during bulb replacement, Unscrew the faulty light ball and remove faulty bulb.



2) Insert the new bulb to the left connector on the cable.



3) Screw the new bulb into the left open side of the ball.



4) Align the right connector against the LED bulb's plug and screw it securely then remove the ties.

