



anko 43309290 Low Voltage 600 LED Multi Coloured String Lights Instructions

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anko 43309290 Low Voltage 600 LED Multi Coloured String Lights



Product Information

The Low Voltage 600 LED Multi-Coloured String Lights are a set of decorative lights that can be used for various purposes. The lights come with different lighting modes to create different effects:

1. SEQUENTIAL: The lights will turn on and off in a sequential pattern.
2. SLO-GLO: The lights will slowly fade in and out.
3. CHASING / FLASH: The lights will chase each other in a flashing pattern.
4. SLOW FADE: The lights will gradually fade in and out.
5. TWINKLE / FLASH: The lights will twinkle and flash at random intervals.
6. STEADY ON: The lights will remain steadily lit.

The lights come with an adaptor that has the following specifications:

- Input Power: 220-240V~ 50-60Hz 0.12A
- Rated Output Voltage: 31V~
- Maximum Rated Power: 3.6W

Please note that the adaptor is designed for steady mode operation, and the input power should not exceed 3.6W.

It is important to be cautious while using the lights as they are constructed with non-replaceable bulbs. Do not attempt to replace any of the bulbs in the light set.

Product Usage Instructions

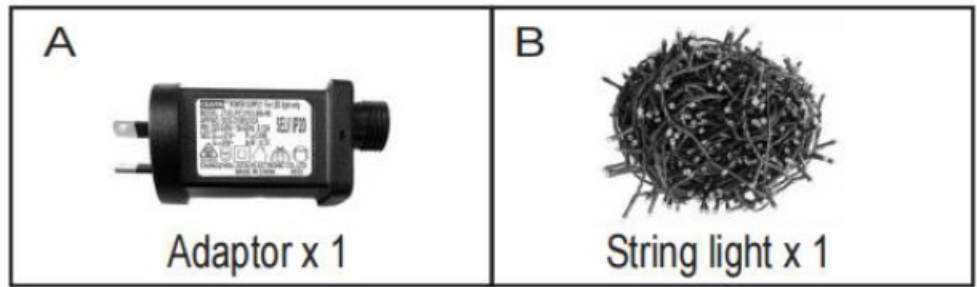
1. Choose the desired lighting mode by selecting the corresponding setting on the control panel.
2. Plug the adaptor into a power outlet.
3. Connect the string lights to the adaptor's output port.
4. The lights will now illuminate according to the selected lighting mode.
5. To turn off the lights, unplug the adaptor from the power outlet.

Ensure that the lights are used in a suitable environment and kept away from water or other liquids. Do not use the lights near flammable materials or in places with high temperatures.

Handle the lights with care to prevent damage to the bulbs or wires. Store the lights in a safe place when not in use.

Low Voltage 600 LED Multi-Coloured String Lights

Assembly Diagram



These instructions are for your safety. Please read through them thoroughly before use and retain for future reference.

Before You Start

- Decide on an appropriate location for your product (see Installation instructions below).
- If you have any doubt about installing this product, consult a qualified electrician.

Installation

- This light is suitable for INDOOR USE ONLY.
- The AC adaptor MUST be installed INDOORS away from weather.
- This light set is constructed with non-replaceable bulbs. When the light source reaches its end of life the whole luminaire shall be replaced
- Do not position or place near heaters or any other direct sources of heat.
- This product is suitable for positioning on surfaces which have normal flammability, wood, plasterboard, masonry. this does not include highly flammable surfaces (polystyrene, textiles).
- Always position cables and extension leads so that they will not be a hazard to the elderly, and children.
- DO NOT position this light set where it may become covered by other items nets or bedding.
- Ensure the unit is positioned so that you have enough cable to reach an indoor mains power socket.

To change the light effect, simply press the button locate on top of the AC Adaptor

1. COMBINATION
2. IN WAVES
3. SEQUENTIAL
4. SLO-GLO
5. CHASING / FLASH
6. SLOW FADE
7. TWINKLE / FLASH
8. STEADY ON

Adaptor:

The ratings shown on the marking is steady mode, and the input power up to 3.6W.

Adaptor other mode see below:

- PRI: 220-240V~ 50-60Hz 0.12A
- U_{rated}=31V~
- U_{out}=34V~ P_{rated} Max 3.6W

Warning

- The supplied adaptor is suitable for operation of LED Modules only.
- Only operate this light set with the supplied adaptor, Model No.: JT-EL/FC31V3.6W-H9
- Do not connect this light electrically to another light.
- Do not connect this light to the power supply while it is in the packaging.
- DO NOT attempt to replace the non-replaceable bulbs in this light.
- Never allow any part of the light set to come into contact with a source of heat or flame.
- Care must be taken to avoid damage the cable or fittings.
- If any part of light set or cable is damaged, the light set MUST be discarded.
- This product is for use as a decoration only. Keep out of reach of children.
- Do not position this light where it will be exposed to extreme wet weather or submerged in water.
- Always switch off this light set or unplug an adaptor if unattended.
- DO NOT overload power sockets or extension leads.
- DO NOT pierce the cable when securing in place, as this will damage the bulbs or wiring.
- Please refer to the packing or product rating label for product class, and rating.

LED Bulbs

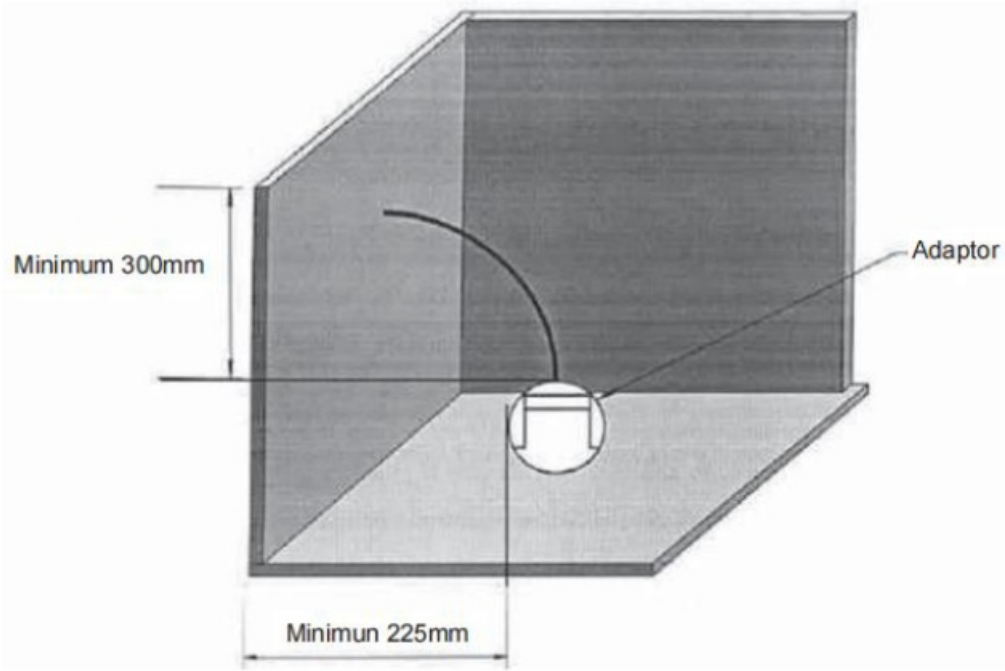
This light set is constructed with non-replaceable bulbs. DO NOT attempt to replace any of the bulbs in the light set.

Adaptor Manual





1. Do not open the cover of the equipment.
2. The power supply is suitable for LED modules.
3. The input and output voltage should be checked before use to ensure correct use.
4. This is the Class II product, JT-EL/FC31V3.6W-H9 is only for indoor use.
5. The product is not a toy, keep it where children reach.
6. The lamp does not rely upon the luminaire enclosure for protection against accidental contact with live parts.
7. The adaptor is for socket mounted only. Not for Recess Use.
8. The minimum clearance distance from the top and sides of the to normally flammable building elements is 225 mm and 300 mm.
9. The minimum clearance distance from the top and sides of the control to normally flammable building elements.
10. If the minimum clearance distances from each side of the are different, or there are different minimum clearance distances for various types of normally flammable building element or building insulation, then each minimum clearance distance shall be stated separately.
11. Where is required to be mounted on a specific surface or has additional installation requirements, for in non-combustible enclosed space or to ensure adequate sealing to maintain its IP rating, the relevant information shall be supplied with the

NOTE Installation in a non-combustible enclosed space may include installation in a rebate in a concrete slab, or wall.

Diagram



Documents / Resources

<div><div><div><div><div><div></div><div>Low Voltage 600 LED Multi Coloured String Lights</div></div></div><div><div></div><div></div><div></div></div><div><p>Assembly & Disassembly</p><p>Assembly:</p><ul style="list-style-type: none">1. Connect the power supply to the power source.2. Connect the power supply to the power source.3. Connect the power supply to the power source.4. Connect the power supply to the power source.5. Connect the power supply to the power source.6. Connect the power supply to the power source.7. Connect the power supply to the power source.8. Connect the power supply to the power source.9. Connect the power supply to the power source.10. Connect the power supply to the power source.<p>Disassembly:</p><ul style="list-style-type: none">1. Disconnect the power supply from the power source.2. Disconnect the power supply from the power source.3. Disconnect the power supply from the power source.4. Disconnect the power supply from the power source.5. Disconnect the power supply from the power source.6. Disconnect the power supply from the power source.7. Disconnect the power supply from the power source.8. Disconnect the power supply from the power source.9. Disconnect the power supply from the power source.10. Disconnect the power supply from the power source.<p>Notes:</p><ul style="list-style-type: none">1. The string lights are not to be used in wet or damp areas.2. The string lights are not to be used in areas where they may be damaged by heat or fire.3. The string lights are not to be used in areas where they may be damaged by mechanical stress.4. The string lights are not to be used in areas where they may be damaged by chemical substances.5. The string lights are not to be used in areas where they may be damaged by UV radiation.6. The string lights are not to be used in areas where they may be damaged by other environmental factors.7. The string lights are not to be used in areas where they may be damaged by other environmental factors.8. The string lights are not to be used in areas where they may be damaged by other environmental factors.9. The string lights are not to be used in areas where they may be damaged by other environmental factors.10. The string lights are not to be used in areas where they may be damaged by other environmental factors.<p>Warranty:</p><p>1. The string lights are covered by a 2-year warranty.</p><p>2. The string lights are covered by a 2-year warranty.</p><p>3. The string lights are covered by a 2-year warranty.</p><p>4. The string lights are covered by a 2-year warranty.</p><p>5. The string lights are covered by a 2-year warranty.</p><p>6. The string lights are covered by a 2-year warranty.</p><p>7. The string lights are covered by a 2-year warranty.</p><p>8. The string lights are covered by a 2-year warranty.</p><p>9. The string lights are covered by a 2-year warranty.</p><p>10. The string lights are covered by a 2-year warranty.</p></div></div></div></div>	<p>anko 43309290 Low Voltage 600 LED Multi Coloured String Lights [pdf] Instructions</p> <p>43309290 Low Voltage 600 LED Multi Coloured String Lights, 43309290, Low Voltage 600 LED Multi Coloured String Lights, Multi Coloured String Lights, Coloured String Lights, String Lights</p>
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