

LOW VOLTAGE MAINS POWERED LED STRING LIGHTS

User Installation and Operations Manual



TEST RIGHT AWAY

We request you to test the product as soon as you receive it. If there are any issues with the product quality, we can fix them in time for your planned celebrations.

THANK YOU

Thank you for purchasing Ansio Lights. Before you begin using this product, please read this manual thoroughly and follow the instructions carefully. Doing so will help use the product effectively and ensure the safety of yourself and that of others around you.

WARRANTY

All our products are fully tested in accordance with RoHS and CE certifications. Our extensive test quality exceeds industrial standards. In rare cases, if you find any defect in our products, please always contact us. **Our customer service team is always there to help you.**

SAFETY PRECAUTIONS

- ✓ Use only with the supplied transformer. LEDs are shower proof and they can be used outdoor however the **transformer must remain indoors or sheltered outdoors.**
- ✓ Remove the light set from box before connecting to power supply.

- ✓ Disconnect from mains when not in use.
- ✓ Do not expose to direct heat, flames or submerge in water.
- ✓ Bulbs should not be in contact with materials that are combustible or likely to melt.
- ✓ Avoid damaging and rough handling the wire insulation cable, controller and bulbs.
- ✓ Do not connect this set electrically to any other set.
- ✓ Do not use if wire insulation cable is cut, frayed or damaged or if there are any loose connections or exposed wires.
- ✓ Take care that the cable is not damaged if being passed through a doorway or window, especially if the door or window frame is metal.
- ✓ **TO BE REPAIRED BY AN AUTHORISED PERSON ONLY** - this is a standard requirement in the interest of your safety.
- ✓ This light set is not a toy - do not allow children to play or handle the light sets.
- ✓ LED bulbs are not replaceable – do not attempt to replace them.

USAGE INSTRUCTIONS

1. Connect the LED lights to the mains to turn them ON.
2. **MODE FUNCTION:** The white frosted mode function push button can be found on the power adaptor. The LED Lights have the following 8 mode functions to choose from by pressing the mode function button.

1. Combination	5. Chasing/Flash
2. In waves	6. Slow fade
3. Sequential	7. Twinkle/Flash
4. Slo-Glo	8. Steady On

SUGGESTIONS:

1. Do NOT pull the wires too hard.
2. The ideal temperature of the LED lights operation is from -10°C to 45°C and humidity from 60% to 80%

STORAGE:

When not in use, the LED string lights should be disconnected from the mains and stored inside a box in a cool dry place.

WASTE ELECTRICAL PRODUCT

- This item must not be disposed of with household waste.
- Please recycle where facilities exist. Check with your Local Authority for recycling advice.
- By ensuring that you dispose of your old electrical and electronic equipment according to the WEEE legislation, you are helping to preserve our natural resources and protect human health.



UK's Environment Agency Registration Number for ANSIO:
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