GLITTER LAMP

Instructions for Use

Assembly Instructions:

- Carefully unpack the lamp from the box, and assemble it on a flat, clean, and stable surface.
- Ensure the lamp is unplugged before starting assembly; re-centre the bulb, if necessary, it is important that the light bulb in your lamp base is completely centered. Take care not to overtighten the bulb.
- Position vessel (B) on the base (A) and make sure it is steady. Place cap (C) on top of the vessel to complete assembly.
- Plug in the lamp, and turn it on.
- For replacement bulbs, only use a 30-watt type AC240V R39 E14 frosted bulb.

Care and Operation:

- The glitter lamp is designed to be operated in an average room temperature of 22-30 °C (71.6 -77 °F).
 Make sure the glitter lamp is at room temperature before starting, and always operate the glitter lamp on a firm, stationary surface. Do not operate the lamp on any warm or hot surfaces.
- The glitter lamp will function best if it is operated no longer than 8 hours at a time.
- Do not add any fluids or solids to your lamp. The air space at the top of the vessel has been provided to allow for expansion.
- Do not place near sources of heat or cold, such as heat and air conditioning vents; always operate the lamp on room temperature surfaces. Operation or storage of the lamp in direct sunlight will cause colours to fade.
- Always operate the lamp on a firm, stationary surface.
- Use only fine glass cleaner and soft cloth to clean the surface, always unplug it before cleaning.









Caution:

- For replacement bulbs, only use a 30-watt type AC240V R39 E14 frosted bulb. Variance in bulb size or wattage will produce unsatisfactory operation, fire or breakage of the glass vessel.
- The vessel and base will be warm to the touch during operation and after the unit has been turned off/unplugged.
- Not suitable for children under the age of 15.
- When the glitter lamp is in operation, be sure not to move or shake it in order to avoid liquid becoming murky and permanently damaged.
- The glitter lamp should never be heated up by any other means, nor should it be cooled down artificially. Do not use when the vessel is cracked or damaged.
- The air space at the top of the vessel has been provided to allow for expansion. Do not break the seal of the cap to fill it with liquid or solid. Breaking the seal will void your warranty and ruin the product.
- If the external flexible cable or cord of this lamp is damaged, it shall be exclusively replaced by the manufacturer or service agent or a similar qualified person in order to avoid a hazard.
- This product contains a light source of energy efficiency class G.



Produced for: HHGL Limited, MK9 1BA; HHGL (ROI) Limited, D02 X576

