



LAVA LAMP 36CM

Instructions

Please read these instructions and warnings carefully before operating to ensure safe and satisfactory operation of this product.

Please also retain these instructions for future use.

Safety Warnings:

- This is a Class II product and does not require an earth connection.
- Always use the correct type and wattage of bulb.
- When changing a bulb, always switch off the light at the wall socket and allow the bulb to cool down before handling.
- Dispose of old bulbs carefully.
- Do not switch on the light until the assembly is complete.
- Do not cover the lamp or bulb during use as this could be a potential safety hazard
- Turn off the appliance when not in use.
- The light fitting is not intended for use by children unless suitable adult supervision is provided.
- Children should be supervised to ensure they do not play with the light fitting.
- The fitting is intended for indoor use only.
- If the external flexible cable or cord of this light fitting is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.
- Take extra care when placing the glass lava bottle onto the base to avoid breaking.
- When re-locating the lamp fitting, support the glass lava bottle with one hand and the base with the other, carefully hold together to avoid the glass lava bottle displacing.
- Never attempt to open the glass lava bottle. Do Not Drink Contents. If leaking occurs, the product must be disposed of.
- Do not place lamp in direct sunlight. The colours may fade.
- Do not move, shake or drop your LAVA Lamp while "WARM." The lamp will become cloudy and the lava will break apart. If this happens, shut the lamp off immediately and let rest undisturbed for 24 hours. Then, turn it back on and run as normal. Hopefully your lamp will run again unharmed. There is a possibility that it will be damaged permanently.

CAUTION: Ensure that the light bulb is not within the recommended 0.5m of any surface when operating as this could be a potential safety hazard.

CAUTION: Never exceed the bulb wattage stated.



WARNING: This lamp fitting attains a high operating temperature, Do Not Touch the glass when in operation or until the surface has cooled.

Assembly:

1. Remove any protective packaging from the lamp fitting and glass Lava bottle.
2. Place the lamp fitting base on a stable / dry and level support surface.
3. Check the bulb is fitted in position (loosening may have occurred in transit). Reach into the base and gently rotate the bulb clockwise to ensure fitted correctly in position (use a tissue or lint free cloth, do not handle the bulb directly with finger tips).
4. Place the glass LAVA bottle carefully onto the lamp fitting base.
5. Place the decorative cap on the top of the glass lava bottle
6. Insert the supply cord plug into a suitable mains outlet and use the in-line cord switch to operate.

NOTE 1: If the lamp fitting does not illuminate, please check that the mains socket outlet is working and that the cord-line switch is in the on position. If the light still does not operate, it is likely that the bulb is blown or damaged and will need replacement. To remove the bulb, REMOVE THE SUPPLY PLUG from the mains supply socket then carefully lift away the glass Lava bottle from the base. Rotate the bulb anti-clockwise to remove.

NOTE 2: Please be patient. The first time you start your Lava Lamp, it will take 2 – 4 hours for the 'Lava' to flow.

If your Lava lamp is not functioning correctly:

- Carefully move the lava lamp away from any devices that could be cooling or heating it, which can affect its operation. For example if placed near a refrigerator or next to an open window / draft this may affect its ability to heat and operate as intended.
- Turn off the lamp and allow it to cool down before turning it back on. Once it cools, it should function properly again.
- A lava lamp should only be used for 8 - 10 hours at a time for best results, allow a 4 hour rest period so the lamp can cool and the lava can harden before its next use.
- Check that the bulb fitted has the correct value as marked on the product rating label.
- The metal coil should be at the bottom of glass globe. The coil helps to accelerate the heat to melt the lava at a faster pace. If the coil is not nestled at the bottom of the lamp it will take longer for the lamp to heat up and may not function as intended.

Re-setting of coil:

- 1). Leave the lamp plugged in and operating for 4 hours if you find the coil floats to the top or stands on end. This constant running process should clear the problem; however, it is not fail-safe, and if this doesn't work then move onto Step 2.
- 2). Put on a pair of oven gloves - the lamp will be very hot - and rotate the lamp in its base as gently as possible. Once you have rotated the lamp a full rotation switch the lamp on for another 4 hours until the coil drops down. Repeat Steps 1 and 2 as often as necessary to remedy the problem with the coil.
- 3). Switch the lava lamp off if the lava is not flowing. This could indicate an overheating problem - particularly if the lava has a rounded dome shape. Leave the power off for 4 hours before switching it on again.

