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Kokoro

Important information about the paper

The paper used in this lamp is a natural, untreated product. Minor surface flaws are a result of the manufacturing process. The paper shade is hand-made, by a patented process (requiring up to eight different treatments) based on a traditional Japanese method of textile dyeing. The results look superficially similar, but in fact, each shade is unique.

To protect the paper, the following points should be noted:

- Avoid exposure to damp: do not use the lamp in bathrooms, kitchens or other rooms where condensation may occur.
- Avoid exposure to strong sunlight or draughts.
- Although the Paper is a sensitive material, it can, if necessary, be pulled out gently. ①
Do not overstretch the paper, otherwise it will lose its elasticity and become unable to regain its shape.
- Do not unfold the paper in the "wrong" direction (i.e. against the crease), as this will damage the fibres. ②

In some cases, the shade takes some time to assume its proper shape, as the paper has to hang and relax for a while. Touching the surface may cause shallow dents – these can be removed by gently pushing them out from the opposite side with your fingers. The darker tones in the red are a natural and intended result of the production process.

Instructions for assembly

Please be very careful when removing the lamp from the packaging, so as not to damage the paper shade.

Important: Please note that the red colour of the shade can rub off onto clothing etc.

Caution: Do not connect the lamp to the power supply until the assembly is complete!

► Inserting the bulb

Caution: Do not touch the bulb or the inner side of the reflector with your bare hands. The lamp may only be used with the glass reflector; otherwise there is a risk of the paper shade overheating and possibly even catching fire.

Remove the transport safeguard (cardboard strip) underneath the glass reflector. Grasp the glass reflector from above with one hand and insert the light bulb supplied with the other. ③

Important: Always ensure that the paper shade is properly hooked in position. Never allow the paper to touch the socket or bulb.

► Connecting the transformer

Unwind the lamp cable and plug the two connectors into the sockets on the transformer. Ensure that the connectors are securely in position.

▶ Adjusting the mirror

The direction of the light can be adjusted by sliding the mirror up and down the rod, and by rotating and/or tilting it. ④

▶ Changing the light bulb

Caution: Unplug the lamp from the power supply and allow it to cool down completely. **Only the bulb need be changed: the matt-finished reflector (specially made by Ingo Maurer GmbH) is fully reusable.** Do not touch the new bulb or the inner surface of the reflector with your bare hands.

Grasp the glass reflector from above with one hand and remove the spent bulb with the other. ③

If the spent bulb is wedged very tightly in the socket, it can be loosened by applying gentle pressure at the sides underneath the reflector. ⑤

▶ Insert the replacement bulb.

▶ Cleaning

Important: Never use damp cloths, sponges or similar on the paper shade. Clean the shade if necessary with a light feather duster or paintbrush. Please remember that the red colour of the shade can rub off onto clothing etc.

The metal parts and the glass cylinder can be wiped with a dry cloth. The inner surface of the reflector should be wiped occasionally with a dry cloth – do not touch the reflector with your bare hands.

▶ Technical specification

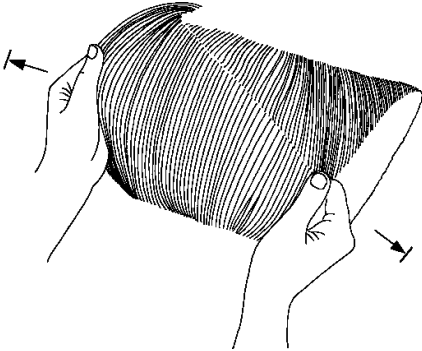
230/125 volts. Low-pressure halogen, 12 volts, 50 watts, GY 6,35 socket. *Touch Tronic* electronic transformer-sensor-dimmer, or electronic transformer with sliding dimmer.



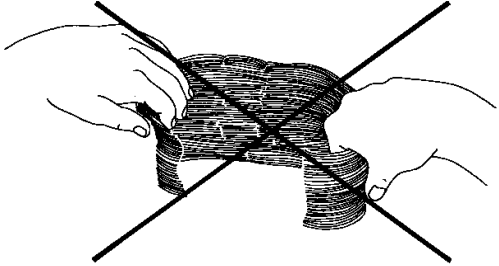
This symbol on the glass reflector means that only low-pressure light bulbs may be used.

Important: The glass reflector must be replaced in the event of damage. Any repairs that may become necessary must be carried out by a qualified electrician.

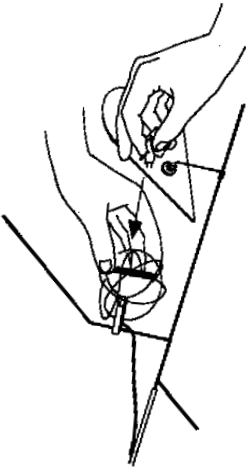
①



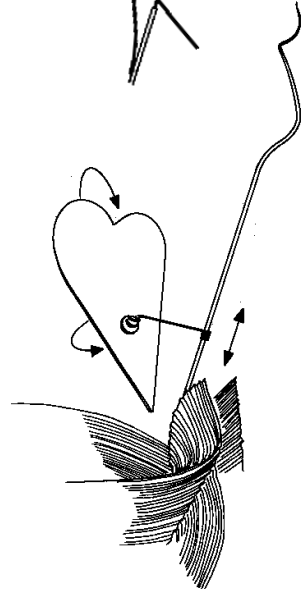
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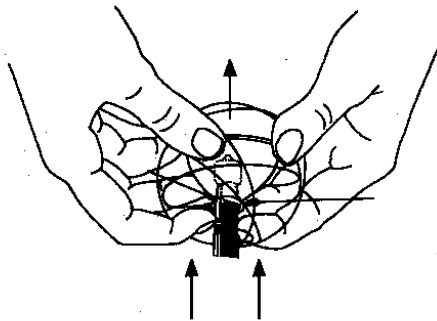
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④



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