

- Insert the new lamp into the lamp mount (9, Fig. 10) using the position of the locating notch (5, Fig. 10) for orientation. Do not touch the glass bulb.
- Swing the contact holder (7, Fig. 10) back to its initial position until the contact pawl (8, Fig. 10) engages.
- Turn the lamp housing (1, Fig. 10) back to the 90° slit position.
- Slip cover cap (2, Fig. 10) over the lamp housing and refasten the knurled screw (3, Fig. 10)

Maintenance

Care and cleaning



WARNING - RISK OF ELECTRIC SHOCK

Prevent moisture from penetrating the instrument. Disconnect the power cable from the power supply before cleaning or disinfecting the device.



CAUTION - RISK DUE TO CROSS-CONTAMINATION

Parts with which the patient has come into contact during the examination (chin rest, forehead support) should be cleaned with a disinfectant approved for the purpose. These parts are resistant to cleaning agents categorized as "low" (e.g. suds, quaternary ammonium compounds) and "intermediate" (e.g. alcohol, Javel water, iodine); classification pursuant to: Disinfectants and activity spectrum according to the Center for Disease Control and Prevention, Atlanta, USA.



CAUTION - RISK OF FALSE DIAGNOSIS

Use the supplied dust cover to protect the device from dust when not in use.

CAUTION - PROPERTY DAMAGE

The national disinfecting regulations must be observed in the choice of disinfectants and methods. Please note that some cleaning agents and disinfectants may have an adverse effect on plastic components. Damage caused by such disinfectants is not covered by our warranty. The surfaces of the instrument have been tested to withstand frequent and long-term treatment with alcoholic disinfectants and cleaning agents.

Never use aggressive or abrasive cleaning agents.

- Due to its simple and compact construction, the SL 115 Classic Slit Lamp is almost maintenance-free. It is, however, necessary to clean the optical components (objective, eyepiece) occasionally. To remove dust from surfaces accessible from the exterior, use a soft brush.
- Clean very dirty paint surfaces with a cloth moistened (not dripping) with weak detergent.
- Do not use acetone and acetone-based cleaning agents to clean the device, as they could damage the surfaces.
- Replace the paper pads after each patient.
- Use the following utensils for cleaning the front lens:
 - Volk LensPen® cleaning pen
(available from optical retailers or directly supplied by ZEISS, 000000-0483-896)
- To clean the front lens, the swab or lens-cleaning instrument should be moved with a circular motion from the center of the lens to the edge. For cleaning, switch on the illumination so that you can check the cleaning effect.
- Use the supplied dust cover to protect the device from dust when not in use. Store all accessories in suitable storage boxes.
- Disinfect the forehead rest and the chin rest with a suitable and approved disinfectant.

Safety inspections

WARNING - RISK OF ELECTRIC SHOCK

The user is required to have the device inspected for safety once a year. Safety inspections may only be carried out by persons authorized by Carl Zeiss Meditec and solely according to the service instructions issued by Carl Zeiss Meditec. For planning and implementing these safety inspections please contact ZEISS Service or your local dealer.

