



Renault Espace 2.0 T Model year from 01.11.2002 With xenon light

Replacing the light source

When replacing the light source, proceed as follows. First switch the ignition off.

Driver side:

Low beam:

- Remove the rubber cap from the rear headlight-housing (see Fig. 1).
- Turn the ignition module to the left as far as it will go and remove it from the xenon bulb. The voltage-supply plug is automatically pushed out when the ignition module is turned (see Fig. 2). When refitting the parts, make sure that the ignition module is fastened to the bulb first before the voltage-supply plug is inserted into the module.
- Loosen the spring-wire clamp and replace the xenon bulb.

High beam:

- Pull the rubber cap off the rear headlight-housing.
- Loosen the spring-wire clamp and replace the bulb.



Parklight:

- Access is somewhat restricted, there is little room for installation work.
- Turn the cover cap to the left as far as it will go and remove the cap (see Fig. 3).
- Pull the plug-in base backwards out of the reflector and replace the bulb (see Fig. 4).

Indicator:

- Turn the bulb base to the left as far as it will go and remove it from the housing together with the bulb (see Fig. 5).
- Replace the bulb.

Passenger side:

Low beam, high beam, parklight and indicator:

- Pull the oil reservoir for the power steering upwards and out of the mounting bracket and place it to one side (see Fig. 6).
- Loosen the fasteners of the filler neck (window cleaning system) (see Fig. 7). To do this, push the expansion clip forwards out of the mounting bracket.
- Then pull the upper part of the filler neck upwards and off (see Fig. 8).
- Loosen the wiring harness from the mounting bracket and push it to one side a little to improve access to the rear of the headlight.
- See the instructions for the driver side for all further working steps regarding light-source replacement.



Refit all the removed parts in reverse order. Check the lighting system to make sure it is in perfect working order. Check the headlight aim with the aid of diagnosis equipment if necessary (fault-code readout, basic setting of headlight range adjustment etc.).



Fig. 1



Fig. 2

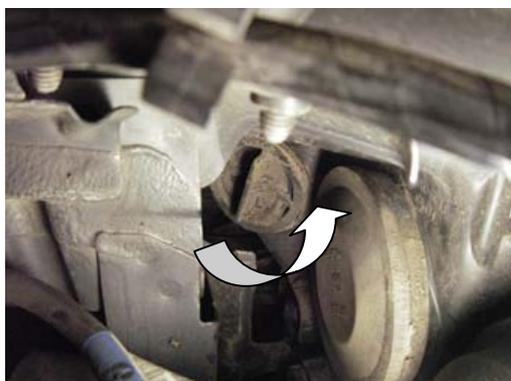


Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7



Fig. 8



Fig. 9