



Renault Laguna (K74) 2.2 dci With Xenon light From model year 05.2005

Replacing the light source

In order to replace the light source in the above-mentioned vehicle, proceed as follows:

Passenger side:

Low beam light:

- Turn the attachment clip 90° anti-clockwise and remove the cover. To do this, lift the cover slightly and pull it towards the inside of the engine compartment (see Fig. 1).
- Pull the oil container for the power steering upwards and out of the bracket and place it to one side (see Fig. 2).
- Pull the cover cap off the headlight housing.
- Turn the ignition module anti-clockwise as far as it will go and pull it off the Xenon light (see Fig. 3).
- Loosen the spring wire hoop and replace the bulb.

Indicator light:

- Pull the filling muffs of the windscreen washer system tank up and off, moving the muffs backwards and forwards slightly (see Fig. 4).
- Grip and turn the indicator light socket and remove it with the bulb (see Fig. 5).

High beam and parking light:



- Remove the rubber cap from the high beam light in the headlight housing.
- The bulbs can now be replaced with great care being necessary.

Driver side:

Low beam light:

- Unscrew the attachment screw from the suction channel (Torx 20) (see Fig. 6).
- The suction channel is made up of two parts and can be separated. Press the locating lug (see Fig. 7) down slightly with a screwdriver. At the same time, pull the front part of the suction channel off forwards and remove it up and out of the engine compartment (see Fig. 8)

Now the bulbs can be removed as described on the passenger side.

Reinstall all the removed parts in the right order. Check lighting system for perfect function. Check headlight setting and adjust with the aid of a diagnosis tester if necessary (read out fault code, basic setting for headlight levelling etc.).



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5

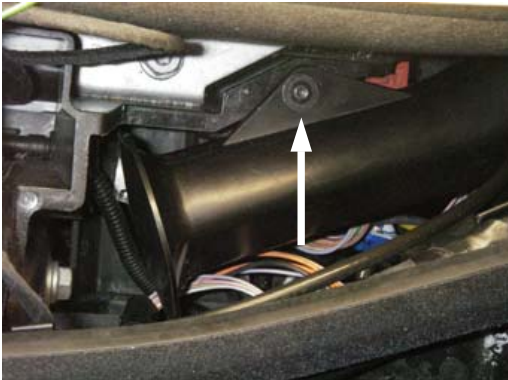


Fig. 6



Fig. 7



Fig. 8