

Fault in the rain and light sensor

The control lamp switches on yellow.

The wiper does not switch on automatically in the event of rain, although the rain and light sensor is activated.

- Turn off the ignition and turn it on again.
- If the fault continues, consult a specialised workshop.

Mirrors

General safety instructions

The exterior and interior mirrors allow the driver to observe vehicles driving behind and adapt his or her driving behaviour accordingly.

For safe driving, it is important for the driver to adjust the exterior mirrors and interior mirror correctly before setting off.

When looking through the exterior mirrors and the interior mirror, it is not possible to see the entire area behind and to the sides of the vehicle. These areas outside the field of view are known as the blind spot. Other road users and objects may be in the blind spot.

WARNING

Adjusting the exterior mirrors and interior mirror while driving can distract the driver. This could cause accidents and lead to serious injuries

- Only adjust the exterior mirrors and interior mirror when the vehicle is stationary.
- When parking, changing lanes, overtaking or turning, always keep a close eye on your surroundings, as other road users or objects may also be in the blind spot.
- Always make sure that the mirrors are adjusted correctly and that visibility to the rear is not reduced by ice, snow, fogging or other objects.

WARNING

A failure to accurately estimate the distance to vehicles driving behind can lead to serious accidents and injuries.

- Curved (convex or aspherical) mirrors increase the field of view and objects in them appear smaller and further away.
- Curved mirrors do not allow you to precisely calculate the distance to vehicles driving behind, so using them when changing lanes could cause serious accidents and injuries.

- If possible, use the interior mirror to precisely calculate the distance to vehicles driving behind you, or to other objects.
- Always make sure you have sufficient visibility to the rear.

WARNING

The automatic anti-dazzle mirrors contain an electrolyte fluid which could leak if the mirror is broken.

- If it gets out, the electrolyte fluid can irritate the skin, eyes and respiratory organs, particularly in the case of people with asthma or similar diseases. Immediately inhale enough fresh air and get out of the vehicle, or open all windows and doors if this is not possible.
- If the electrolytic fluid comes into contact with your eyes or skin, immediately rinse the affected area with plenty of water for at least 15 minutes and seek medical advice.
- If the fluid comes into contact with footwear or clothing, rinse immediately with plenty of water for at least 15 minutes. Clean thoroughly before using the footwear or clothing in question again.
- If the electrolytic fluid is swallowed, immediately rinse the mouth with plenty of water for at least 15 minutes. Do not induce vomiting unless advised by a doctor. Immediately seek medical attention.

NOTICE

Electrolyte fluid may leak if the automatic anti-dazzle mirror is broken. This liquid attacks plastic surfaces. Therefore, it should be cleaned as fast as possible with a damp sponge or similar.

Interior mirror

Rear view mirror with automatic anti-dazzle function

When the ignition is switched on, the sensors in the mirror measure the light falling on it from behind and in front.

The interior mirror automatically darkens based on the measured values.

If the light falling onto the sensors is blocked or interrupted, e.g. by a sunshade blind or hanging objects, the automatic anti-dazzle interior mirror does not work or does not work properly. Similarly, the use of portable navigation devices attached to the windscreen or close to the automatic anti-dazzle interior mirror can affect the operation of the sensors >>> ⚠.

The automatic anti-dazzle function is deactivated in certain situations, e.g. when reverse gear is engaged.

WARNING

Light from screens of portable navigation devices can cause malfunctions of the automatic anti-dazzle interior mirror and may cause serious accidents and injuries.

- Abnormal operation of the automatic anti-dazzle function may result in it being impossible to use the interior mirror to precisely calculate the distance to vehicles driving behind, or to other objects.


Adjusting the exterior mirrors



Fig. 98 Detail of the driver door: control for the exterior mirror.

Turn the control to the corresponding position. The symbol lights up:

L/R Moving the control to the desired position adjusts the mirrors on the driver's side (**L**, left) and on the passenger's side (**R**, right) in the desired direction.

 The exterior mirror heating is switched on (initially at full power). After the first 2 minutes, the heating status depends on the outside temperature.

 Folding the mirrors >>> ⚠.

Activating exterior mirror functions

The following exterior mirror functions can be activated and deactivated in the vehicle settings menu of the infotainment system >>> page 34.

Synchronized regulation of the exterior mirrors

The synchronised mirror setting simultaneously adjusts the right hand exterior mirror when the left mirror is adjusted

- Turn the control to position **L**¹⁾.
- Adjust the left-hand exterior mirror. The right exterior mirror will be adjusted at the same time (synchronised).
- If necessary, correct the setting of the right hand mirror: turn the control to position **R**¹⁾.

¹⁾ Regulation in right-hand drive vehicles is symmetrical