

Exterior Lamp Failure Indicator Lamp

With the key in steering lock position 2, a dim indicator lamp comes on and must go out with the engine running.

With the key in steering lock position 2 or with the engine running, a bright illumination of this lamp indicates an exterior lamp failure.

If an exterior lamp fails, the indicator will come on only when that lamp is switched on.

If a brake or turn signal lamp fails, the lamp failure indicator will come on when applying the brake or actuating the turn signal and stay on until the engine is turned off.

Note:

The indicator lamp will also come on if an incorrect bulb is installed.

If additional lighting equipment is installed (e.g. auxiliary headlamps etc.), be certain to connect into the fuse before the failure indicator monitoring unit in order to avoid damaging the system.

Fuel Reserve Warning Lamp

The fuel reserve warning lamp will come on when the key is turned to steering lock position 2, and will go out after the engine is running.

If the warning lamp stays on after the engine starts, or comes on while driving, it indicates that the fuel level is down to the reserve quantity (12.5 l [3.3 US gal]).

Coolant Temperature Gauge

If the antifreeze mixture is effective to -30°C (-22°F), the boiling point of the coolant in the pressurized cooling system of your vehicle is approx. 130°C (266°F).

During severe operating conditions and stop-and-go city traffic, the coolant temperature may rise close to the red marking.

The engine should not be operated with the coolant temperature in the red zone.

Warning!

- Driving when your engine is badly overheated can cause some fluids which may have leaked into the engine compartment to catch fire. You could be seriously burned. Turn off the engine and get out of the car until it cools down.
- Steam from an overheated engine can cause serious burns and can occur just by opening the engine hood. Stay away from the engine if you see or hear steam coming from it. Turn off the engine and do not stand near the car until it cools down.

