

You can find further information on the interior lighting in the vehicle Operator's Manual.

Switching locator lighting on/off

If you switch on the **Locator Lighting** function, the exterior lighting is switched on for a short time when it is dark. The light switch must be set to **AUTO**.

The exterior lighting remains on for 40 seconds after the vehicle is unlocked. When you start the engine, the locator lighting is switched off and the automatic driving lights are activated.

You can find further information on the automatic headlamp mode in the vehicle Operator's Manual.

- ▶ Call up **Vehicle Settings** (▷ page 45).
- ▶ To select **Locator Lighting**: turn and press the controller.
- ▶ Press the controller.
The function is switched on or off, depending on the previous status.

You can find further information on the locking feature in the vehicle Operator's Manual.

- ❗ There may be fewer settings or none depending on your vehicle's equipment.

Setting the switch-off delay time

Interior lighting switch-off delay time

The interior lighting is activated for the duration of the switch-off delay time when the SmartKey is removed from the ignition lock.

- ▶ Call up **Vehicle Settings** (▷ page 45).
- ▶ To select **Interior Lighting Delayed Switch-off**: turn and press the controller.
The setting element is active.
- ▶ To change the delayed switch-off time: turn and press the controller.

You can find further information on the interior lighting in the vehicle Operator's Manual.

Exterior lighting switch-off delay time

If you switch on the **Exterior Lighting Delayed Switch-off** function, the exterior lighting is switched on for a short time after the engine is switched off. The light switch must be set to **AUTO**.

The exterior lighting remains on for 60 seconds after the engine is switched off. If you close all the doors and the tailgate, the exterior lighting switches off after the set time.

- ▶ Call up **Vehicle Settings** (▷ page 45).
- ▶ To select **Exterior Lighting Delayed Switch-off**: turn and press the controller.
The setting element is active.
- ▶ To change the delayed switch-off time: turn and press the controller.

Displaying energy consumption and generated electrical energy

A bar graph displays the energy consumption and the generated electrical energy.

- ▶ Press **Vehicle** in the main function bar.
The vehicle menu is displayed.
- ▶ To select **Consumption**: turn and press the controller.
The energy consumption and the generated electrical energy for the last 15 minutes of the journey is shown.

For further information on energy consumption, see the vehicle Operator's Manual.


Displaying the fuel consumption

A bar graph displays the fuel consumption.

- ▶ Press **Vehicle** in the main function bar.
The vehicle menu is displayed.
- ▶ To select **Consumption**: turn and press the controller.
The fuel consumption for the last 15 minutes of the journey is shown.

Switching the ionization on/off

The ionization has a cleansing effect on the air in the vehicle interior. Further information (see the vehicle Operator's Manual).

- ▶ Call up **Vehicle Settings** (▷ page 45).
- ▶ To select **Ionization**: turn and press the controller.
The ionization is switched on or off, depending on the previous status: press and turn the controller.
- ▶ To exit the menu: press the  button.