# Switching Adaptive Highbeam Assist PLUS on/off



- 1 High-beam headlamps
- 2 Turn signal, right
- 3 High-beam flasher
- 4 Turn signal, left
- ► To switch on: turn the light switch to AUTO.
- ▶ Press the combination switch beyond the pressure point in the direction of arrow (1).

The indicator lamp in the multifunction display lights up if it is dark and the light sensor activates the low-beam headlamps.

If you are driving at speeds above approximately 16 mph (25 km/h):

The headlamp range is set automatically depending on the distance between the vehicle and other road users.

If you are driving at speeds above approximately 19 mph (30 km/h) and no other road users have been detected:

The high-beam headlamps are switched on automatically. The Dindicator lamp in the instrument cluster also lights up.

If you are driving at speeds above approximately 28 mph (45 km/h) and other road users have been detected:

Partial high-beam is selected automatically. The Dindicator lamp in the instrument cluster also lights up. If you are driving at speeds below approximately 25 mph (40 km/h):

The partial high-beam headlamps are switched off automatically. If no other road users are recognize, the high-beam headlamps are switched on.

If you are driving at speeds below approximately 16 mph (25 km/h) or the roads are adequately illuminated:

The high-beam headlamps are switched off automatically. The Dindicator lamp in the instrument cluster goes out. The indicator lamp in the multifunction display remains lit.

➤ To switch off: move the combination switch back to its normal position or move the light switch to another position.

The □ indicator lamp in the instrument cluster goes out.

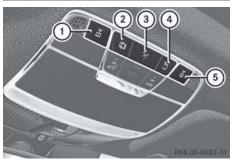
## Headlamps fogged up on the inside

Certain climatic and physical conditions may cause moisture to form in the headlamp. This moisture does not affect the functionality of the headlamp.

# Interior lighting

#### Overview of interior lighting

## Front overhead control panel



- ② To switch the automatic interior lighting control on/off