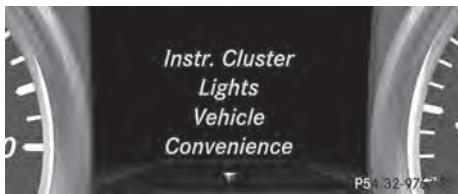• check the tire pressure electronically
(▷ page 406)

• call up service due date (▷ page 369)

Settings menu

Introduction

In the `Sett.` menu, you have the following options:

• changing the instrument cluster settings
(▷ page 274)

• changing the light settings (▷ page 274)

• changing the vehicle settings
(▷ page 276)

• changing the convenience settings
(▷ page 277)

• restoring the factory settings
(▷ page 278)

Instrument cluster submenu

Selecting the unit of measurement for distance

The `Display Unit Speed-/Odometer:` function allows you to choose whether certain displays appear in kilometers or miles in the multifunction display.

You can determine whether the multifunction display shows some messages in miles or kilometers.

▶ Press the ◀ or ▶ button on the steering wheel to select the `Sett.` menu.

▶ Press the ▽ or △ button to select the `Inst. Cluster` submenu.

▶ Press OK to confirm.

▶ Press the ▽ or △ button to select the `Display Unit Speed-/Odometer:` function.
You will see the selected setting: `km` or `miles`.

▶ Press the OK button to save the setting.

The selected unit of measurement for distance applies to:

• the digital speedometer in the `Trip` menu

• the odometer and the trip odometer

• the trip computer

• current consumption and the range

• the navigation instructions in the `Navi` menu

• cruise control

• DISTRONIC PLUS

• ASSYST PLUS service interval display

Selecting the permanent display function

You can determine whether the multifunction display permanently shows your speed or the outside temperature.

▶ Press the ◀ or ▶ button on the steering wheel to select the `Sett.` menu.

▶ Press the ▽ or △ button to select the `Inst. Cluster` submenu.

▶ Press OK to confirm.

▶ Press the ▽ or △ button to select the `Permanent Display:` function.
You will see the selected setting: `Outside Temperature` or `Speedometer km/h` (USA)/`Speedometer mph` (Canada).

▶ Press the OK button to save the setting.

ⓘ The speed is shown in km/h (USA)/mph (Canada).

Light submenu

Setting the daytime running lamps

ⓘ This function is not available in Canada.