

observed, the lights must be switched on before starting the engine.

Bulbs and lamps are an important aspect of vehicle safety. You must therefore make sure that these function correctly at all times.

Have the headlamp setting checked regularly.

Other bulbs

WARNING

Bulbs, lamps and connectors can get very hot when operating. If you change a bulb, you could burn yourself on these components. There is a risk of injury.

Allow these components to cool down before changing a bulb.

There are bulbs other than the Xenon bulbs that you cannot replace. Replace only the bulbs listed (> page 117). Have the bulbs that you cannot replace yourself changed at a qualified specialist workshop.

If you require assistance changing bulbs, consult a qualified specialist workshop.

Do not touch the glass tube of new bulbs with your bare hands. Even minor contamination can burn into the glass surface and reduce the service life of the bulbs. Always use a lint-free cloth or only touch the base of the bulb when installing.

Only use bulbs of the correct type.

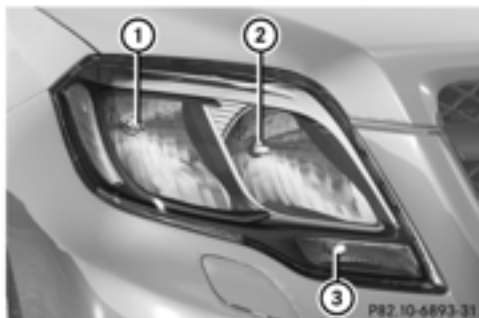
If the new bulb still does not light up, consult a qualified specialist workshop.

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Overview: changing bulbs/bulb types

You can change the following bulbs. The bulb type can be found in the legend.



Halogen headlamps

- ① Low-beam headlamp: H7 55 W
- ② High-beam headlamp/parking lamp/standing lamp: H15 55 W/15 W
- ③ Turn signal lamp: PWY 24 W



Vehicles with Bi-Xenon headlamps

- ① Cornering lamp: H7 55 W



- ① Backup lamp: W 16 W