led_daylight_4_install_multi_update_final_Layout 1 6/9/11 9:34 AM Page 2

Philips LED DayLight 4

DRL STRIP 2.4 Click2



www.philips.com/support

EN	LED Daytime Running Lights (DRL)
DE	LED Tagfahrlicht-Set
FR	Feux diurnes à LED
NL	LED Daytime Running Lights (DRL)
ES	Faros LED especiales de conducción diurna
IT	Luci di marcia diurna a LED
PT	Luzes dedicadas diurnas LED
RU	Светодиодные дневные ходовые огни (DRL)
PL	Specjalne dzienne światła pozycyjne LED
SV	LED varselljus
NO	LED-kjørelysmoduler
DA	Specielt LED-kørelys til dagtimerne
SU	LED päivä-ajovalot

www.led-drl.co.uk/

PHILIPS

led_daylight_4_install_multi_update_final_Layout 1 6/9/11 9:34 AM Page 1

1 Important

Thank you for buying **Philips LED DayLight 4**, the daytime running light modules that will make your driving experience a safe and comfortable one. Philips Original Equipment Quality lighting products offer the excellence, reliability, and power you need.

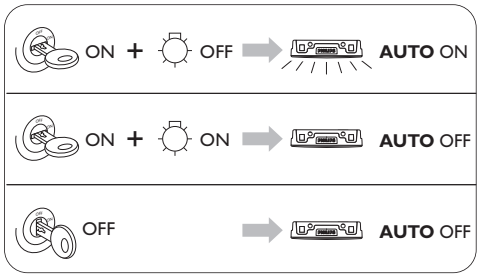
The **Philips guarantee** applies provided that the product is handled properly for its intended use, in accordance with its operating instructions and upon presentation of the original invoice, indicating the date of purchase, dealer's name and model and production number of the product.

⚠ **Take time to read the Philips LED DayLight 4 installation guide before you install Philips LED DayLight 4 on your car.**
We recommend, that you carry the Philips LED DayLight 4 installation guide for reference with your vehicle documentation at all times.

⚠ **Philips LED DayLight 4 modules have been tested and approved according to the daytime running lights regulation ECE R87.**

E4-87R-00 0046 by KEMA BV Netherlands

⚠ **The Philips LED DayLight 4 switches on / off automatically.**

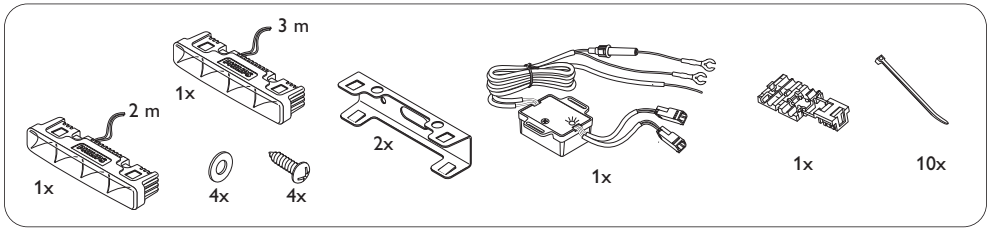


⚠ **Important**

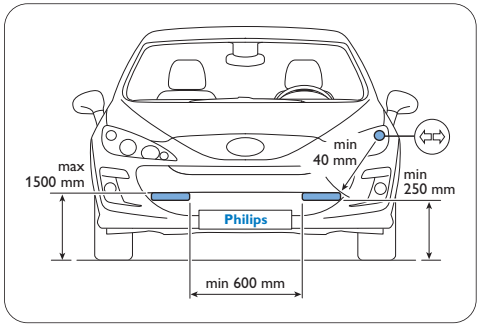
- If your vehicle is equipped with a preinstalled daytime running light (DRL) system, you must disable it before installing Philips LED DayLight 4.
- If your vehicle is equipped with low-beam daytime running light (DRL) system, use **Philips LED DayLight compatibility** set *for low-beam DRL systems* to make LED DayLight 4 compatible with your lighting system.

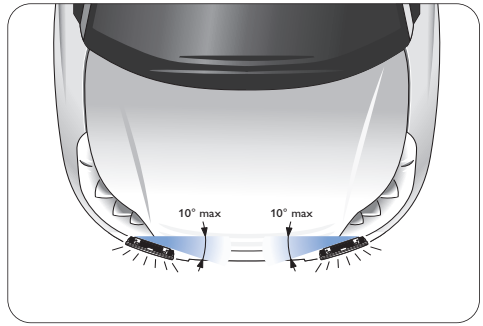
If necessary, consult a professional.

2 Content of the Philips LED DayLight 4 kit



3 Where to install Philips LED DayLight 4





⚠ Legal installation position ECE regulation 48

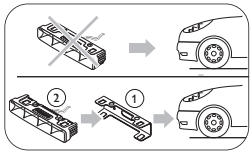
Make sure that the installation position of the Philips LED DayLight 4 modules conforms to the diagram above.

⚠ Horizontal tilting regulation

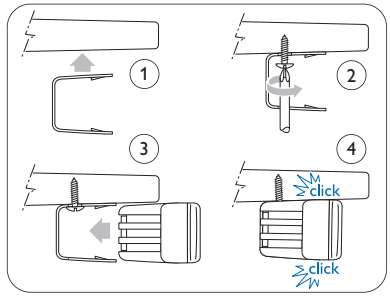
In order to follow the shape of the vehicle, Philips LED DayLight 4 optics have been especially designed to insure full conformity with the 10° (max) horizontal tilting angle regulation.

4 How to install Philips LED DayLight 4 on your car

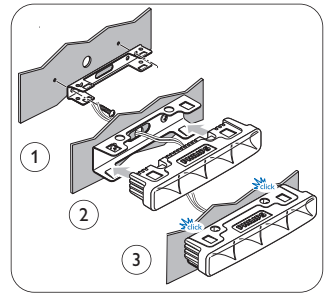
How to install the LED modules using clip-on brackets



⚠ Insert LED DayLight 4 module into the bracket only after it is mounted on the car!

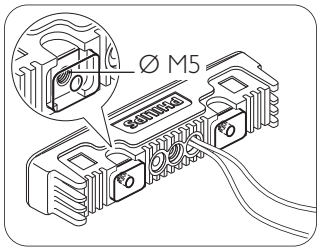


1 Installation on horizontal surface

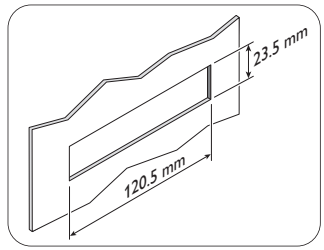


2 Installation on vertical surface

Useful information for LED DayLight 4 customized installation



You may use the M5 tapped holes inside the module's body for any other type of mounting.



Space required for LED module installation

Make sure you have the above space available to install each module.

⚠ If necessary, **cut out to exact size** (see above).

Depending on your car model, the customized installation may be performed:

- with or without using the clip-on brackets
- with or without cutting out the surface.

5 Wiring instructions

Perform the wiring installation of the LED DayLight 4 modules according to the numbered sequence below:

Tip Before you install the Control box

You can identify the cable you need to connect the LED modules:

1 Switch on the position (parking) light

2 Unplug the headlamp connector

3 Touch each connector pin with the orange cable extremity, the control box will identify the powered cable (LED light will switch on).

