

LED Daytime running lights

12V



DayLight 9

High visibility for maximum safety

Bright and attractive from every angle

The 3rd gen. of Philips DRL, combines superior style and increased visibility. With its renewed optical design, the Philips Daylight9 offers increased mounting flexibility: a road legal solution for any car to stand out from the crowd.

Bright from all angles

- · Multiple-angle mounting for wide view light effect
- Stylish, uniform illumination
- New optical design with 9 LED dots
- Fits most car models
- Legally mounted on bumper angles up to +/-40°

Easy installation for all cars

- Smart clip-on system
- · Hybrid, electric and start & stop compatible

Original Equipment Quality

- Water and gravel-impact resistant
- High quality aluminum housing



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Highlights

Multiple-angle mounting



Multiple-angle mounting for wide view light effect.

New optical design with 9 dots



Due to renewed lens optics, better illumination is offered. The angle under which the legal amount of light is projected on the road has been increased thanks to the new design.

Mounting in angles up to 40°



The mounting range of the modules has increased to +/- 40 degrees horizontally, +/- 2

degrees vertically and +/- 32 degrees diagonally.

Clip-on system



Simple installation with smart clip-on system. Install the brackets in any cavity and simply click the modules into place. The modules will lock tightly and are free from theft.

Start & stop compatible



With the intelligent electronics of the control box, the modules are compatibles with the latest types of vehicles: hybrid, electric and start & stop cars are all supported. Please refer to the application guide section for an overview of all make and models.

Gravel-impact resistant



The high-quality aluminum housing and lens are water and gravel-impact resistant. After mounting the system does not require any maintenance.

Aluminum housing



The robust high quality aluminium housing prevents corrosion and is weatherproof: water, salt, sand and dust stand no chance. The result is long life and no maintenance work.

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Specifications

Technical specifications • Voltage: 12 V

• Application: Day light

- Homologation: ECE compliant (street legal)
- Lasts car's lifetime: 5000 hours

Maximum visibility

Color temperature: 6000 K

Easy to install

• Easy click system: clip-on system

- Original equipment quality Premium finishing: High quality aluminum housing
- · Quality: Certified automotive quality
- · Gravel impact resistance lens: Automotive test PSA B21 7090
- Homologation: ECE R87
- Standard waterproof connectors: Watertight connector
- Waterproof Weather proof: Water, salt, dust, sand



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