

PHILIPS



LED Daytime
running lights

DayLightGuide

Daylight Guide

12 V

15 W



12825WLEDX1

Exclusive design signature, maximum visibility to drive with safety and style

The new generation of high-power Luxeon LED daytime running lights improve your safety and style on the road, increasing your visibility day and night.

Exclusive design signature

- Homologated lightguide technology

24h visibility

- Dimmable: stays on night & day
- High power new generation LED
- Wide angle to be seen better

Original Equipment Quality

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

Easy installation for all cars

- Hybrid and electric car compatible
- Smart clip-on system

Highlights

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.

Dimmable



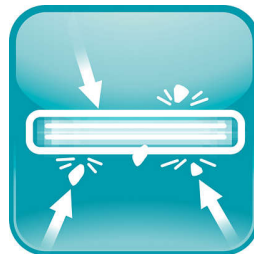
Our Daylight solution stays on day and night. During the day, LED Daylight makes cars more visible and more rapidly detectable by the drivers of other vehicles or pedestrians moving in the opposite direction, which, as a whole, increases road safety. The system automatically dims at night.

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.

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.

High power new generation LED



High power new generation LED

Homologated lightguide



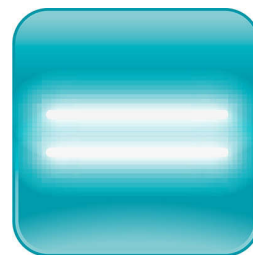
The lightguide technology delivers a distinct lighting signature. Contrary to the dot appearance of earlier solutions, the light that is guided through the 2 beams is uniform and extends to a wider angle. As any other Philips solution the beam complies with all homologation standards.

Hybrid & electric compatible



The Philips Daytime Running Light range is compatible with hybrid and electric car technology.

Wide angle



The homologated Lightguide technology results in a uniform light diffusion without dots and an ultra-wide beam.

Specifications

Marketing specifications

Expected benefits: More light

Product description

Homologation ECE

Range: DayLightGuide

Technology: LED

Type: DayLightGuide

Voltage [V]: 12

Technical specifications

Application: Day light

Homologation: ECE R87

Consumption (DRL): 2 x 7.7 W

Consumption (Position light): 2 x 2.4 W

Maximum visibility

Beam angle: 150 % wider than standard

Color temperature: 6000K

LED lifetime: 5000 hours

Intensity (DRL): 550 cd/m²

Intensity (position light): 80 cd/m²

Robustness

Premium finishing: High quality aluminum housing

Gravel-impact resistant: Automotive test PSA B21 7090

DRL set resistant to: water, salt, dust & sand

Easy to install

Clip-on system

Start & stop compatible: with ACC control

Ordering information

Order entry: 12825WLEDX1

Ordering code: 38638733

Packaging Data

EAN1: 8727900386387

EAN3: 8727900386394

