PHILIPS

LED Daytime Running Light

DayLight



12830WLEDX1

More visibility for better safety

to drive with safety and style

Powerful LEDs for more visibility and greater safety, increasing your style & visibility day and night.

Maximum visibility

- Powerful LEDs
- Approved light output

Original Equipment Quality

• OEM quality

Fits most car models

- Ultra-compact design compatible with most car models
- Smart clip-on system

LED Daytime Running Light

Highlights

Fits most car models



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 protected from theft.

Fits most car models



Ultra-compact design compatible with most car models

Maximum visibility



Road legal (ECE R87), will not dazzle other road users

Original equipment quality



The robust high-quality aluminum housing and lens are water and gravel-impact resistant. The result is long life and no maintenance work.

Maximum visibility



4-dot LED design style delivers an OEM stylish look and delivers bright white light output (6000K)

12830WLEDX1

Specifications

Technical specifications

Application: Day light, LED Daytime Running Light Homologation: CCC compliant, ROHS / REACH Compliant Lasts car's lifetime: 5000 hours Average Lifetime: Voltage hour(s) Voltage: 12 V Wattage: 2x2 W

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 B25 7110 Standard waterproof connectors: Watertight connector Homologation: ECE R87 Temperature range: -40°C to 85 °C Waterproof - Weather proof: IP56

Product description

Color temperature: 5700 Designation: LED DaylightGuide LED light effect: 4 Dots

Weight and dimensions

A-box dimensions (L x W x H): 221 x 137 x 5 mm Box weight: 830 kg Product dimensions (L x W x H): 125,1 x 32,3 x 23,1 mm

© 2022 Koninklijke Philips N.V. All Rights reserved.

their respective owners.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or

Issue date 2022-11-11 Version: 2.0.1

12 NC: 8670 001 17299

www.philips.com

