

LEDDriving LG

The premium LED daytime running light by OSRAM



LED lightguide technology

Pixel-free brilliance and dynamic curves



DRL & Position Light

LED daytime running light including position light compatible with a wide range of car models and easy to install



6000 K

For drivers who want to increase visibility during the day



Stylish highlights for your car

LEDDriving LG – this premium LED daytime running light by OSRAM combines high technology, attractive design and absolutely uniform light distribution. This high-quality, LED daytime running light, with its head-turning design and curved shape, will make any car look that bit more dynamic. Thanks to the high IP 69K protection rating, intensive car washes do not pose any threat. The OSRAM LED LEDDriving LG is suitable for many vehicle models and allows simple, quick self installation. With its bright light color of 6,000 Kelvin, LEDDriving LG can be used as daytime running as well as position light. Thanks to intelligent control, an automatic operation is possible. OSRAM offers a 5-year-guarantee for this top product. Note: LEDDriving LG is certified according to ECE, SAE, CCC regulations (ECE R87 approval).

Product datasheet

Technical data

General Product Information

| | |
|------------------------|-----------|
| Global order reference | LEDDRL102 |
|------------------------|-----------|

Electrical Data

| | |
|-----------------|--------|
| Nominal voltage | 13.5 V |
|-----------------|--------|

Photometric Data

| | |
|-------------------|--------|
| Color temperature | 6000 K |
|-------------------|--------|

Physical Attributes & Dimensions

| | |
|----------------|----------|
| Product weight | 953.00 g |
|----------------|----------|

Lifetime Data

| | |
|-----------|---------|
| Guarantee | 5 years |
|-----------|---------|

Additional product data

| | |
|-------------------|----------|
| Connector to lamp | Wire Kit |
|-------------------|----------|

Capabilities

| | |
|------------|-----|
| Technology | LED |
|------------|-----|

Certificates & standards

| | |
|---------------------------|-------------|
| Approval marks – approval | E4 approval |
| Standards | ECE R87, R7 |

Logistical data

| | |
|----------------|-------------|
| Commodity code | 85122000900 |
|----------------|-------------|

Environmental & Regulatory Information

| Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH) | |
|---|--|
| Date of declaration | 09-07-2024 |
| Primary article identifier | 4052899200494 4052899266506 |
| Candidate list substance 1 | Lead |
| CAS No. of substance 1 | 7439-92-1 |
| Safe use instruction | The identification of the Candidate List substance is sufficient to allow safe use of the article. |

Product datasheet


| | |
|---|---|
| Declaration no. in SCIP database | 19f74344-8fa5-4c6e-8ebb-52f2404cbddf 165e644a-c839-4073-94d5-6f636c4739aa |
|---|---|

Logistical Data

| Product code | Product description | Packaging unit (Pieces/Unit) | Dimensions (length x width x height) | Volume | Gross weight |
|---------------|---------------------|------------------------------|--------------------------------------|-----------------------|--------------|
| 4052899200500 | LEDiving LG | | - x - x - | 24.87 dm ³ | |

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

Download Data

| File |
|---|
|  User instruction LED Daytime Running Light Kit LEDDRL102 |

Legal advice

Detailed guarantee terms can be found at www.osram.com/am-guarantee. Compatible with start-stop-systems and hybrid vehicles

References / Links

Guarantee terms are available at www.osram.com/am-guarantee

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.



OSRAM