

# LEDDriving SL P27/7W YELLOW

Ideal replacement for any vehicle



**Suitable for various vehicle exterior applications**

Available in Amber



**Replaces conventional P27/7W lamps**

Easy upgrade to LED technology with plug & play solutions



**Reliable OSRAM quality stands for less lamp replacements**

4-year OSRAM guarantee (refer to [www.osram.com/am-guarantee](http://www.osram.com/am-guarantee) for precise conditions)



## Suitable LED replacement for P27/7W

LEDDriving SL P27/7W replacement lamps offer a modern and intense light. These replacement lamps are suitable for all conventional P27/7W lamp bases. In comparison to standard lamps, these LED retrofit lamps use up to 80% less energy. OSRAM offers a 4 year guarantee for these LEDDriving SL lamps. These products do not have ECE approval and must not be used on public roads in any exterior application. Public roads use leads to cancellation of operating license and loss of insurance coverage. Several countries forbid sale and use of these products. Please contact your local distributor for further information.

Product family datasheet

Technical data

| Product description               | Product information                            |                                     | General Product Information | Electrical Data |                 |
|-----------------------------------|--|-------------------------------------|-----------------------------|-----------------|-----------------|
|                                   | Application (Category and Product specific)    | Product type (off-road vs. on-road) | Global order reference      | Power input     | Nominal voltage |
| LEDDriving SL $\triangleq$ P27/7W | Mainly used for signal/ indicator applications | Off-road $\triangleq$ P27/7W        | 3157DYP                     | 1.7 W           | 12 V            |

| Product description               | Nominal wattage | Test voltage | Photometric Data      |                         | Physical Attributes & Dimensions |
|-----------------------------------|-----------------|--------------|-----------------------|-------------------------|----------------------------------|
|                                   |                 |              | Nominal luminous flux | Luminous flux tolerance | Diameter                         |
| LEDDriving SL $\triangleq$ P27/7W | 1 W             | 13.5 V       | 55/10 lm              | $\pm 25$ %              | 25.7 mm                          |

| Product description               | Diameter | Lifetime Data |             | Capabilities      | Environmental & Regulatory Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH) |
|-----------------------------------|----------|---------------|-------------|-------------------|--|
|                                   |          | Lifespan B3   | Lifespan Tc | Technology        | Primary article identifier   |
| LEDDriving SL $\triangleq$ P27/7W | 25.7 mm  | 1500 hr       | 4000 hr     | LED <sup>1)</sup> | 4062172401791   4062172151665  |

| Product description               | Candidate list substance 1 | CAS No. of substance 1 | Safe use instruction   | Declaration no. in SCIP database     |
|-----------------------------------|----------------------------|------------------------|--|--------------------------------------|
| LEDDriving SL $\triangleq$ P27/7W | Lead                       | 7439-92-1              | The identification of the Candidate List substance is sufficient to allow safe use of the article. | ac938de6-4f2b-4a13-b03a-b2c2a077f305 |

<sup>1)</sup> Light-emitting diode lamp

Download Data

| File  |   |
|---|---|
|  | User instruction<br>GPRS_Safety symbols instructions      |
|  | Brochures<br>LEDriving Retrofits - Exchange overview (EN) |

Safety advice

Canbus compatibleColoured lamps for usage behind coloured glass

Legal advice

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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.