

产品系列数据表

## LEDDriving HL VINTAGE H1

LEDDriving high and low beam lamps



**Warm White color temperature of 2,700 K**

The precise halogen-like color temperature creates a perfect stylish old-fashioned look for your car



**Up to +260% more brightness**

Better visibility thanks to high lumen output: more light allows to see farther and therefore react sooner. Compared to minimum ECE R112 for H7/H18.



**4-year OSRAM guarantee**

For precise conditions, please refer to [www.osram.com/am-guarantee](http://www.osram.com/am-guarantee)



High-performing LED retrofit lamp providing improved visibility even for old-designed and aged headlights

With up to +300% more brightness<sup>1)</sup>, the OSRAM LEDDriving HL Vintage retrofit lamp ensures optimum visibility and thus allowing drivers to recognize, obstacles and hazards sooner than conventional lamps. This LED retrofit lamp not only creates a stylish old fashioned look with a warm white color temperature of 2,700K but also offers reduced glaring thanks to an optimized light distribution thus avoids blinding other drivers on the racetrack. The lamps result in very stable electric behaviour even when installed on old electric circuits. Premium OSRAM quality and LED technology grant up to 5 times more lifetime (compared to traditional halogen bulbs). The pair of lamps comes with a 4-year OSRAM guarantee<sup>2)</sup>.

The LEDriving HL Vintage high and low beam lamps by OSRAM replace conventional halogen lamps and are 12V compatible. With the latest LED technology and very compact design, these lamps allow a high compatibility and an easy installation for cars with the respective halogen lamp types. Drivers can enjoy the advantages of the LED technology without high temperature, without UV emission, lower current absorption and longer lifetime in the headlights and with no impact on the old timer's aesthetics.

1) compared to ECE R112, for R2/H4/H19

2) For precise guarantee conditions please refer to [www.osram.com/am-guarantee](http://www.osram.com/am-guarantee)

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.

## 产品系列数据表

### 技术参数



| 产品描述                                | 电参数  |      |      |        | 光度数据    |
|-------------------------------------|------|------|------|--------|---------|
|                                     | 功率输入 | 标称电压 | 标称功率 | 测试电压   | 光通量     |
| LEDriving HL VINTAGE $\cong$ H7/H18 | 18 W | 12 V | 19 W | 13.2 V | 1600 lm |

| 产品描述                                | 光通量容许偏差    | Physical Attributes & Dimensions | 寿命      | Environmental & Regulatory Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH) |                            |
|-------------------------------------|------------|----------------------------------|---------|--|----------------------------|
|                                     |            | 直径                               | 使用寿命 Tc | Primary Article Identifier   | Candidate List Substance 1 |
| LEDriving HL VINTAGE $\cong$ H7/H18 | $\pm 20$ % | 14.0 mm                          | 5000 hr | 4062172384858  | Lead                       |

| 产品描述                                | CAS No. of substance 1 | Safe Use Instruction   | Declaration No. in SCIP database     |
|-------------------------------------|------------------------|--|--------------------------------------|
| LEDriving HL VINTAGE $\cong$ H7/H18 | 7439-92-1              | The identification of the Candidate List substance is sufficient to allow safe use of the article. | c9d11607-516c-47d2-82bf-1bbe99acc048 |

## 产品系列数据表

### 下载数据

| 文件  |  |
|---|--|
|  | User instruction<br>GPRS_Safety symbols instructions |
|  | User instruction<br>LEDriving HL VINTAGE             |

### 应用建议

更多详细应用信息和图形,请参阅产品数据表。

### 免责声明

更改恕不另行通知。遗漏错误不承担任何责任。总是确保使用最新的信息。