

# LEDDriving HL H11 Gen2



### Cool White color temperature of 6,000 K

Better visibility thanks to daylight effect



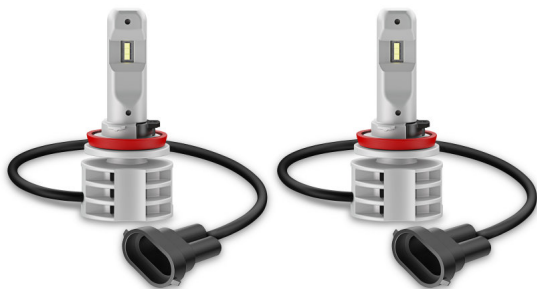
### Superior brightness

More light allows to see farther and therefore react sooner. Signs, obstacles and hazards can be recognized sooner



### Very compact LED replacement for conventional H11 high and low beam lamps

Reduced glaring thanks to an optimized light distribution



### Suitable replacement for H11

With a color temperature of 6,000 K and a very compact design, the OSRAM LEDDriving HL retrofits provide an easy solution to upgrade car headlights with cool white LED light – providing a stylish look as well as superior brightness. The LED high and low beam lamps by OSRAM as replacement of conventional H11 lamps. With the latest LED technology and very compact design, these new lamps allow a high compatibility and an easy installation for an even wider range of car models. LEDDriving HL lamps are 12 V compatible. The pair of lamps comes with a 5-year OSRAM guarantee and with a long service life. For precise guarantee conditions please refer to [www.osram.com/am-guarantee](http://www.osram.com/am-guarantee). Please note: These products are not ECE-approved and must not be used on public roads in any exterior application. Use on public roads will invalidate both the operating license and insurance coverage. Some countries prohibit the sale and use of these products. Please contact your local distributor for information on your country.

# Product datasheet

## Technical data

### Product information

Order reference	67211CW
Product type (off-road vs. on-road)	Off-road $\pm$ H11
Application (Category and Product specific)	Mainly used for headlight/ fog light applications

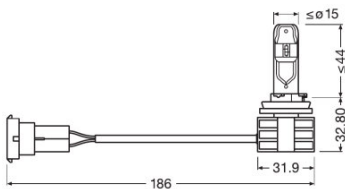
### Electrical data

Power input	15.40 W
Nominal voltage	12.0 V
Nominal wattage	14.00 W
Test voltage	13.5 V
Power input tolerance	$\pm 10$ %

### Photometrical data

Luminous flux	1215 lm
Luminous flux tolerance	$\pm 15$ %
Color temperature	6000 K
Light color LED	Cool white

### Dimensions & weight



Length	186.0 mm
Diameter	14.7 mm
Product weight	65.00 g

### Lifespan

Lifespan B3	2500 h
Lifespan Tc	5000 h
Guarantee	5 years

## Product datasheet

### Additional product data

Base (standard designation)	PGJ19-2
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### Capabilities

Technology	LED
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### Country specific categorizations

Order reference	67211CW
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### Environmental information



Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
Date of Declaration	24-12-2022
Primary Article Identifier	4052899605107   4059089349605   4059089376915
Declaration No. in SCIP database	In work

### Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4052899605107	LEDiving HL $\triangleq$ H11	Folding carton box 2	135 mm x 55 mm x 160 mm	1.19 dm <sup>3</sup>	294.00 g
4052899605114	LEDiving HL $\triangleq$ H11	Shipping carton box 8	240 mm x 148 mm x 182 mm	6.46 dm <sup>3</sup>	1240.00 g

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 LEDiving HL
 Brochures Sales Folder LEDiving replacement lamps (EN)

### Legal advice

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 datasheet

LEDiving CANBUS CONTROL UNIT avoids error messages on the board computer when using LED based products.

Detailed guarantee terms can be found at [www.osram.com/am-guarantee](http://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