

# LEDriving HLM EASY HS1



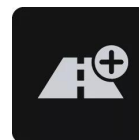
### Cool White color temperature of 6,000 K

Better visibility thanks to daylight effect



### Superior brightness

Allowing a high compatibility and an easy installation.



### LED replacement for conventional HS1 high and low beam lamps

Reduced glaring thanks to an optimal light distribution



### LED high and low beams lamps with plug & play system for motorcycles.

The OSRAM LEDriving HLM EASY represent an easy solution to upgrade conventional motorcycle headlights with cool white LED light – with a color temperature of 6,000 K, they provide a stylish and modern look as well as superior brightness. Equipped with the latest LED technology and a very compact design, these lamps allow high compatibility and an easy installation for a wide range of motorcycle models. The LEDriving HLM EASY lamps are 12V and AC/DC compatible and offer a long service life. 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	
	Product type (off-road vs. on-road)	Application (Category and Product specific)	Global order reference	Power input	Nominal voltage
LEDriving HLM EASY $\triangleq$ HS1	Off-road $\triangleq$ HS1	Mainly used for headlight applications	64185DWESY	6.0 W / 5.0 W	12.0 V

Product description	Nominal wattage	Photometric Data		Physical Attributes & Dimensions	Lifetime Data
		Nominal luminous flux	Luminous flux tolerance	Diameter	Lifespan B3
LEDriving HLM EASY $\triangleq$ HS1	5 W	650/500 lm	$\pm 15$ %	21.0 mm	500 hr

Product description	Lifespan Tc	Capabilities	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
		Technology	Date of declaration	Primary article identifier	Declaration no. in SCIP database
LEDriving HLM EASY $\triangleq$ HS1	1000 hr	LED	09-07-2024	4062172345521   4062172399869	In work

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### 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.