

# LEDriving HL EASY XEN D5S



Easy plug & play installation

Accurate mechanical compatibility – no adapters and/or caps needed



# Compact LED replacement for conventional D5S high and low beam lamps

Same geometry as HID - allowing high compatibility with plenty of car models



Cool White color temperature of 6,000 K

Better visibility thanks to daylight effect

#### OSRAM's first Plug & Play off-road LED replacement for HID

With up to +180% more brightness1) the OSRAM LEDriving HL EASY XEN ensures a compact LED replacement of conventional D5S high and low beam lamps. These LED retrofit lamps are 12V compatible, come with a color temperature of 6,000 K and ensure a broader light distribution: more light1) allows to see better and therefore react sooner. The top OSRAM thermal management technology with integrated active cooling – a high speed fan provides maximized heat dissipation for more powerful performances.

Premium OSRAM quality and LED technology grant a long lifetime.

Please note: OSRAM LEDriving HL EASY XEN change is recommended to be carried out by a professional.

1) compared to minimum ECE R98

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 information			General Product			Electrical Data	
Product description	Product type (off- road vs. on-road)	• •	n (Category act specific)	Global order reference		Power input	Nominal voltage	
LEDriving HL EASY XEN	Off-road ≙ D5S	Mainly use Beam, Hig	ed for Low th Beam	66540DWESY	•	50 W	12.0 V	
				Photometric Data	l		Physical Attributes & Dimensions	
Product description	Nominal wattage		Test voltage	Nominal luminou flux	1	Luminous flux tolerance	Diameter	
LEDriving HL EASY XEN ≜ D5S	50 W		13.2 V	5000 lm	:	±25 %	13.8 mm	
	I			nental & Regulatory Information ion according Art. 33 of EU Regulation (EC) 1907/2006				
	Lifetime Data	Capabilities		•	•		(EC) 1907/2006	
Product description		Capabilities Technology	Informati	on according Art. 3	•	Regulation list	(EC) 1907/2006  Declaration no. in SCIP database	

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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.





