

# LEDDriving DMI for VW Golf VI

Legal and powerful LED upgrade



**Dynamic LEDs**

Fully dynamic LED mirror indicator with high-performance LEDs



**- Plug & Play**

Quick and uncomplicated modification and installation



**Up to 200% more brightness<sup>1)</sup>**

Enormous brightness and high contrast day & night due to intense amber LED light<sup>2)</sup>



**ECE-certified**

- ECE R6/R10- Completely legal- No registration in the car documents required



### Switch on the WOW with OSRAM LEDDriving dynamic mirror indicators

Innovative & Up to dateDriven by our pursuit of innovation and quality, we are redefining vehicle lighting from OSRAM. With the addition of the LEDDriving dynamic mirror indicators, the extensive OSRAM LED portfolio has received an additional upgrade. These fully dynamic LED mirror indicators offer an innovative design to impressively complement the individual look of your vehicle. They score based on innovative high-performance LEDs with up to 200% more brightness<sup>1)</sup> and impressive high contrast during day and night due to intensive yellow LED light<sup>2)</sup> Thanks to the latest light guide technology, they also offer a homogeneous light distribution over the to be illuminated surface. As result of all these aspects, there is the possibility of an improved perception of your vehicle by oncoming traffic and consequently increased safety in road traffic. In addition, OSRAM grants a 5-year guarantee<sup>3)</sup>High compatibility & Individual designThe LEDDriving dynamic mirror indicators are not only characterized by their innovative lighting technology but also by a high level of compatibility. So, they are compatible with a variety of vehicle models. There are also two variants to choose from: The BLACK Edition or the WHITE EDITION - both are designed to effectively bring out the individual style of numerous vehicles. While the BLACK edition impresses with a tinted, black design, the WHITE edition features a clear and white design. Due to the two different versions, the LEDDriving dynamic mirror indicators adapt perfectly to the exterior of a wide variety of vehicles.ECE-Certified & Uncomplicated conversionAccentuating the vehicle completely legally, in a straightforward and extremely stylish way with eye-catching accents is now very easy with the latest OSRAM innovations. According to the ECE guidelines, the necessary tests and approvals have been carried out on the LEDDriving dynamic mirror indicators, which means that they are completely legal in road traffic and a registration into the vehicle documents is not necessary. ECE certified according to ECE R6 / R10.The Plug & Play technology ensures a quick and uncomplicated installation of the LEDDriving dynamic mirror indicators, existing cables do not have to be changed or damaged.Tested OSRAM quality according to DIN EN ISO/IEC 17025The LEDDriving dynamic mirror indicator has been tested in our DIN-certified environmental simulation laboratory for extreme external influences regarding water, dust, cold & warm temperatures, UV light and permanent vibrations & shocks and validated with the IP protection class IP6K9K.Switch on the WOW with the OSRAM LEDDriving dynamic mirror indicatorsApplicable for:VW Golf VI (10/2008-08/2012)VW Touran I (5/2010-05/2015)<sup>1)</sup> Compared to the minimum requirements of ECE R6<sup>2)</sup> Compared to other mirror indicators<sup>3)</sup> for precise conditions please refer to: [www.osram.com/am-guarantee](http://www.osram.com/am-guarantee)

## Product family datasheet

### Technical data

Product description	Product information	Electrical Data			Photometric Data
	Application (Category and Product specific)	Nominal voltage	Nominal wattage	Test voltage	Intensity
LEDriving DMI for VW Golf VI <sup>1)</sup>	Side mirror indicator	12.0 V	4 W	13.2 V	min 0.6 cd
LEDriving DMI for VW Golf VI <sup>2)</sup>	Side mirror indicator	12.0 V	4 W	13.2 V	min 0.6 cd

Product description	Color temperature	Physical Attributes & Dimensions		
		Height	Width	Length
LEDriving DMI for VW Golf VI <sup>1)</sup>	2700 K	74.0 mm	74.0 mm	211.5 mm
LEDriving DMI for VW Golf VI <sup>2)</sup>	2700 K	74.0 mm	74.0 mm	211.5 mm

Product description	Lifetime Data		Capabilities	Certificates & standards	
	Lifespan Tc	Guarantee	Technology	Approval marks – approval	Type of protection
LEDriving DMI for VW Golf VI <sup>1)</sup>	5000 hr	5 years	LED <sup>3)</sup>	E24 approval	IP6K9K
LEDriving DMI for VW Golf VI <sup>2)</sup>	5000 hr	5 years	LED <sup>3)</sup>	E24 approval	IP6K9K

Product description	Standards	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
		Date of declaration	Declaration no. in SCIP database
LEDriving DMI for VW Golf VI <sup>1)</sup>	ECE R6, R10	19-10-2024	In work
LEDriving DMI for VW Golf VI <sup>2)</sup>	ECE R6, R10	19-10-2024	In work

<sup>1)</sup> Black Edition




<sup>2)</sup> White Edition

<sup>3)</sup> Light-emitting diode application

## Product family datasheet

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### Download Data

File	
	User instruction DYNAMIC MIRROR INDICATOR
	ref_pim_ams_p_product360degreeimages OSRAM LEDriving dynamic mirror indicators for VW Golf VI Black Edition
	Movie application OSRAM LEDriving Dynamic Mirror Indicators for Golf VI Product Trailer (EN)

#### Legal advice

Legal advice:

The LEDriving dynamic mirror indicators are fully ECE compliant for a replacement of OEM mirror indicators and therefore registration free. This does not include individual custom requirements of countries, in addition to the standardized ECE certification of the product.

- 1) Compared to the minimum requirements of ECE R6
- 2) Compared to other mirror indicators
- 3) for precise conditions please refer to: [www.osram.com/am-guarantee](http://www.osram.com/am-guarantee)

Application advice:

VW Golf VI (10/2008-08/2012)

VW Touran I (5/2010-05/2015)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.

#### Application advice

For more detailed application information and graphics please see product datasheet.

#### Disclaimer

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