OSRAM

LEDriving headlight for VW Golf VII Facelift

Legal and powerful LED upgrade





See and be seen with OSRAM

-Up to 200% more light1)-Up to 100% whiter light2)-Color temperature up to 6500K-Up to 200m long light beam



Plug & Play

Uncomplicated modification and installationQuick modification and installation



ECE-certified

The necessary tests and approvals were carried out and an ECE type approval was granted4)ECE R6/R7/R48/R87/R112



2 Year OSRAM Guarantee3)

Systematic quality assurance measures underpin the premium workmanship and functionality of our products. Innovative technology and excellent quality really pay dividends for our customers.



Switch on the WOW with OSRAM LEDriving head lights

Innovative & Up to dateDriven by our striving for innovation and quality, we are redefining vehicle lighting from OSRAM. At OSRAM there is no compromise when it comes to quality and performance. With the addition of the OSRAM LEDriving headlights for the VW Golf VII Facelift, the extensive OSRAM LED portfolio has received an additional upgrade. These full-LED headlights offer an innovative design to impressively complement the individual look of your vehicle. The OSRAM LEDriving Headlights bring precise lighting to the front of your vehicle and onto the road and are also an upgrade to the latest OEM premium technology. The OSRAM LEDriving Headlight is a complete LED headlight, equipped with LED position light, LED low beam, LED high beam, LED daytime running light and dynamic LED indicator. Thanks to long-life high-performance LEDs with intensive brightness, they score with up to 200% more light $_{11}$, impress with up to 100% whiter light2) and are characterized by a lighting range that can reach up to 200m. In addition, thanks to modern light guide technology and modern diffuser material they convince with a homogeneous light distribution and pixel-free optics. All these aspects result in the possibility of an improved visibility for the driver and an improved perception of your vehicle and consequently an increased safety in road traffic. OSRAM also offers a 2-year quarantee3)ECE-compliant & uncomplicated conversionAccentuating the vehicle ECE-compliant, in a straightforward and extremely stylish manner with remarkable 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 LEDriving headlights, which means that a registration into the vehicle documents is not necessary4) ECE certified according to ECE R6/R7/R48/R87/R112. Plug & Play technology ensures a quick and uncomplicated installation of the OSRAM LEDriving headlights, existing cables do not need to be modified or damaged. There is also no need for subsequent headlight range adjustment and no additional headlight cleaning system is required. Tested OSRAM quality according to DIN EN ISO/IEC 17025The OSRAM LEDriving headlights have been tested in our DIN-certified environmental simulation laboratory for extreme external influences in terms of water, dust, cold and warm temperatures, UV light and permanent vibrations & shocks and validated with the IP protection class IP69K.Switch on the WOW with OSRAM LEDriving headlights1)Compared to ECE R 112 minimum requirements2)Compared to standard halogen headlights 3) For precise conditions please refer to: www.osram.com/am-quaranteeApplication advice:-Suitable for VW Golf VII Facelift with original equipment halogen headlights-Not suitable for VW Golf VII Facelift with original equipment xenon headlights-Not suitable for left-hand traffic

Technical data

Product information

Order reference	LEDHL109-BK LHD
Application (Category and Product specific)	Headlights

General product information

Electrical data

Photometrical data

Color temperature	6500 K
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Dimensions & weight





Product weight	800000 g
Length	4290 mm
Width	3750 mm
Height	2250 mm

Lifespan

Guarantee	2 years
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Additional product data

Product remark	Upgrade headlights for facelift Golf 7 models (2017-
	2020). Not suitable for pre-facelift Golf 7 models.

Capabilities

Technology	LED

Certificates & standards

Standards	ECE R06, R07, R10, R48, R87, R112
Approval marks – approval	E4 approval
Type of protection	IP69K

Country specific categorizations

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Logistical data

Commodity code	85122000900

Environmental information

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)	
Date of Declaration	07-03-2024
Primary Article Identifier	4062172169639
Candidate List Substance 1	Lead
CAS No. of substance 1	7439-92-1
Safe Use Instruction	The identification of the Candidate List substance is sufficient to allow safe use of the article.
Declaration No. in SCIP database	e5d5a5ee-0886-4d8d-b406-b76ac96087ea

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4062172169639	LEDriving headlight - VW Golf VII Facelift	Shipping carton box 1	690 mm x 396 mm x 585 mm	159.85 dm³	13840.00 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
大	User instruction LEDriving HEADLIGHT



Video

OSRAM LEDriving Headlights VW Golf VII Facelift Trailer (EN)



360 Degree Image

OSRAM LEDriving headlights for Golf 7.5 - Black Edition

Legal advice:

4)The OSRAM LEDriving headlights are ECE compliant for a replacement of OEM headlights and therefore registrationfree. This does not include individual custom requirements of countries, in addition to the standardized ECE certification of the product.

1)Compared to the ECE R112 minimum requirements

2)Compared to standard halogen headlights

3)For precise conditions please refer to:www.osram.com/am-guarantee

Application advice:

- Suitable for VW Golf VII Facelift with original halogen headlights
- -Not suitable for VW Golf VII Facelift with original xenon headlights
- -Not suitable for left-hand traffic

Application advice:

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

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.

