

Данные о продуктовой линейке

LEDDriving Universal Headlights



4 function Universal Headlight

Maximum flexibility and a wide range of possible applications



Brilliantly white light with up to 6500K

Exceptional illumination, performance, quality, shape, durability and functionality



IP & IK protection classes

Tested and validated in a DIN-certified environmental simulation laboratory regarding extreme external influences such as water, dust, shocks, impacts, heat, cold, permanent vibrations and many more



2 years OSRAM guarantee¹⁾

Powerful performance and exceptionally long service life

Individual light for individual requirements

Experience maximum flexibility and a wide range of possible applications with the OSRAM LEDDriving Universal Headlights. The Bi-LED modules seamlessly integrate both low beam and high beam functionalities into a single headlamp module, providing you with the option for additional position light and daytime running light functions based on your requirements. They are available for left-hand drive (LEDUHL101/LEDUHL103) and right-hand drive (LEDUHL102/LEDUHL104). The four headlights in total offer superior illumination, performance, and quality. They



are designed to deliver a brilliantly white light with exceptional clarity, ensuring enhanced visibility on the road. With their durable construction and sleek design, the headlights combine both style and functionality. The Universal Headlights are suitable for 12V and 24V vehicles and come in four different variants with a wide range of applications: the basic functions of low beam or high beam can be combined with other functions such as daytime running light and position light. Additionally, OSRAM has developed a specially designed mounting kit for easy, uncomplicated and flexible assembly. The LEDriving Mounting Kit MK1 comes with a mounting plate, screws, clips and inserts and offers three mounting options: direct mount, mount with a mounting plate, and optional mount with a leveling motor. This allows for easy adaptation to different vehicle types. When it comes to external influences, the Universal Headlights are built to withstand extreme conditions. They are resistant to water, dust, shocks, vibrations, and a wide range of temperatures (validated according to the highest IP & IK protection classes IP6K7 & IP6K9K). Trust in quality and performance – OSRAM LEDriving Universal Headlights are proudly made in Europe, meet the highest standards and have a 2-year OSRAM guarantee¹⁾.¹⁾For precise conditions refer to: www.osram.com/am-guarantee

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Technical data

Описание продукта	Электрические параметры		Фотометрические данные	Нормативная и природоохранная информация Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
	Номинальное напряжение	Номинальная мощность	Световой поток	Список компонентов вещества 1
LEDriving Universal Headlight 101-102	12/24 V	33 W	780-1180 lm	Lead
LEDriving Universal Headlight 103-104	12/24 V	28 W	780-1180 lm	Lead

Описание продукта	CAS-номер вещества 1	Инструкция по безопасному использованию	Номер декларации в базе данных SCIP
LEDriving Universal Headlight 101-102	7439-92-1	Идентификация вещества из списка компонентов достаточна для безопасного использования изделия.	51c804e5-a716-423b-9b00-79678aa88245 a268750e-65fc-4122-a409-e28a0f4e1b0b
LEDriving Universal Headlight 103-104	7439-92-1	Идентификация вещества из списка компонентов достаточна для безопасного использования изделия.	6904f19b-82a9-4db3-b918-16301695a51d ae047939-c152-4b35-97cd-876f5b0b5933

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Загрузка данных

Файл	
	User instruction LEDriving UNIVERSAL HEADLIGHT, LEDriving UNIVERSAL HEADLIGHT
	User instruction GPRS_Инструкции по символам безопасности
	Movie application LEDriving Universal Headlights LEDUHL Produkt Video DE
	Movie application LEDriving Universal Headlights LEDUHL Product Video EN

Советы по безопасности

Более детальная информация об использовании и изображения находятся в техническом паспорте и в руководстве пользователя

Соответствие стандартам

1) Больше информации доступно по ссылке: www.osram.com/am-guarantee

Рекомендации по применению

Для получения дополнительной информации и изображения продукции, пожалуйста, ознакомьтесь с инструкцией.

Примечание

В заказ могут быть внесены изменения без предварительного уведомления. Проверьте информацию на наличие ошибок. Убедитесь, что информация актуальна.