

NIGHT BREAKER LED C5W ECE

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Fully homologated in accordance with ECE R37 and therefore approved in all ECE member states



Approved for all 12V vehicle models 1)

Approved for all 12V vehicle models for all lighting functions in which a C5W bulb is in use



Up to 5 times longer lifetime 3)

Vibration resistant, environmentally friendly, and cost-efficient



Cool white & 6000K

The perfect match. Modern and intense white light with a color temperature similar to daylight





A revolutionary development in the retrofitting lamp sector. The new ECE street legal NIGHT BREAKER LED C5W ECE

Innovation meets sophisticated simplicity.

OSRAMs new NIGHT BREAKER LED C5W ECE is fully homologated according to ECE R37 and consequently approved for all 12V vehicles in all ECE member states for all light functions where a C5W is applicable as a suitable replacement 1. It has never been so convenient to convert from halogen to LED. The lamp's ECE R37 homologation eliminates the need for matching headlamp approval numbers, carrying official approval documents, or applying stickers. One lamp, multiple applications. With their universal polarity and wide range of applications, they can be used as a replacement for interior lighting, reading lights, door lighting, side marker lights, entry lighting, license plate lighting, and in any other application where the C5W can be required. Versatile LED Upgrade with harmonized performance.

The OSRAM NIGHT BREAKER LED C5W ECE delivers an extra bright²⁾, cool white light with a color temperature of up to 6000 Kelvin, offering a sleek, modern appearance. It is designed to work in perfect harmony, as an ideal complement and a perfect addition with OSRAM's NIGHT BREAKER LED range for low beam, high beam, and fog light applications as a comprehensive LED light upgrade but for sure can also serve as a high-performance standalone upgrade. Sustainable Illumination. Compared to traditional signal lamps, the NIGHT BREAKER LED C5W ECE

consumes up to 80% less energy³⁾, contributing to enhanced fuel efficiency. Its service life — up to five times longer — significantly reduces maintenance intervals and material consumption, resulting in lower waste generation. Supplied in plastic-free packaging, the product promotes resource conservation throughout its entire lifecycle. Engineered to endure. OSRAM products are innovative and technologically high-quality products that are carefully tested and subject to the strict monitoring undertaken by the OSRAM quality assurance system. Therefore, OSRAM offers a dedicated guarantee on all NIGHT BREAKER LED retrofit lamps⁴⁾. Ready to replace. You can now replace your conventional vehicle lamps with OSRAM's revolutionary NIGHT BREAKER LED retrofit lamps and experience trend-setting simplicity with ECE-road approval.

Technical data

	Информация о Электрические параметр продукте						
Описание продукта	Применение (категория и специфика)		Номинальное напряжение		Тестовое Номи напряже мощн ние		нальная ость
NIGHT BREAKER LED C5W ECE	Position light, Interior light	12 V		1 W	13,5 V	0 W	
	Фотометрические	данные					Физиче ские характе ристики и размер ы
Описание продукта		етовая пература	Светово	ой поток Допуск по отклонению светового потока		Цоколь	
NIGHT BREAKER LED C5W ECE	Холодный 600 белый	00 K	45 lm		±25 %		SV8.5-8
				Срок слу	жбы		Возможнос ти / мощности
Описание продукта	Диаметр	Длина	на Срок слу		жбы Тс Продс жител ность жизни В 3		Ъ
NIGHT BREAKER LED C5W ECE	11.0 mm	36.0 mm		3000 hr		1500 I	hr LED
	Сертификаты и Стандарты						
Описание продукта	Стандарты	Основной идентифика изделия	идентификатор		екларации инных SCIP		
NIGHT BREAKER LED C5W ECE	ECE R37	4062172425	162	В работе			

Загрузка данных

Файл



User instruction

GPRS_Инструкции по символам безопасности



User instruction

NIGHT BREAKER LED C5W-LEDr

Советы по безопасности

Application advice:

For more detailed application information and graphics please see the product datasheet, user manual and specification list

Соответствие стандартам

- 1) Homologated in accordance with the applicable UN ECE R37 regulations
- 2) Compared to the minimum requirements of ECE R112
- 3) In comparison to traditional Halogen lamps
- 4) For precise conditions please refer to: 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.