

Данные о продуктовой линейке

Cube MX180-CB AMBER EXTREME



4 in 1 functionality

White and amber position lights, LED high beam and an ultimate LED boost mode



See and be seen with OSRAM

Up to 440 m long beam with boost function



Combo beam pattern

Designed for both: far-field and near-field illumination



IP & IK protection classes

Tested and validated in a DIN-certified environmental simulation laboratory

Powerful light output meets striking design – built for all terrains and demanding conditions

The OSRAM LEDriving Cube MX180-CB AMBER EXTREME redefines performance and design in one powerful lighting solution. Featuring a combo beam for both near-field and far-field illumination, it delivers an impressive light beam of up to 440m in boost mode. With a light output of up to 7.000 effective lumens, it ensures maximum visibility in even the most demanding environments. Its innovative 4-in-1 setup combines high beam, amber and white position lights, plus a boost function – offering maximum flexibility in all weather and light conditions. The distinctive amber light signature goes beyond functionality – it's a confident design statement for drivers who value both performance and design.

Tested to the toughest standards, it features IP6K8 and IP6K9K protection classes, a shatterproof polycarbonate lens, and an aluminium die-cast housing – all compact, robust, and ready for any challenge. Whether on-road or off-road, the Multifunctional Series is an effective and efficient addition to your vehicle. They can be attached to cars, trucks, agricultural machinery, commercial vehicles, construction vehicles, caravans, off-road vehicles and quads¹⁾. OSRAM provides a 5-year guarantee on these products²⁾.



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Technical data

Описание продукта	Электрические параметры			Фотометрические данные	Срок службы
	Номинальное напряжение	Номинальная мощность	Тестовое напряжение	Световой поток	Срок службы Тс
Cube MX180-CB AMBER EXTREME ¹⁾	12/24 V	39 W / 116 W / 6 W	13,5 V	3000 lm (НВ) / 7000 (Boost) lm	5000 hr



Описание продукта	Нормативная и природоохранная информация Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)			
	Список компонентов вещества 1	CAS-номер вещества 1	Список компонентов вещества 2	CAS-номер вещества 2
Cube MX180-CB AMBER EXTREME ¹⁾	Lead	7439-92-1	Cadmium	7440-43-9

Описание продукта	Инструкция по безопасному использованию	Номер декларации в базе данных SCIP
Cube MX180-CB AMBER EXTREME ¹⁾	Идентификация вещества из списка компонентов достаточна для безопасного использования изделия.	a21e7ba9-887d-44d2-beff-5add994ba2bc

¹⁾ Beam Pattern: Combo

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Загрузка данных

Файл	
	User instruction GPRS_Инструкции по символам безопасности
	User instruction LEDriving CUBE MX180-CB AMBER EXTREME
	Product movie Working and Driving Lights Amarak Winter

Советы по безопасности

For detailed application information, please refer to the product data sheet and the user instruction

Соответствие стандартам

1) OSRAM LEDriving Driving Lights are approved according to ECE regulations and may therefore be installed and operated on public roads. Please note: The light functions boost mode and amber position light do not have ECE approval and must not be used on public roads. In addition, individual special regulations, and laws of countries outside Germany must be observed2) For precise conditions 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.