

Lightbar VX1000-CB SM



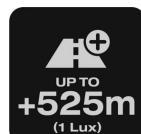
Double ECE-Certification – 2 x ECE R112

The necessary tests and approvals were carried out and an ECE type approval was granted. Central single mount possible ECE reference number: 37.5 + 37.5



Комбинированный луч

Работает в двух режимах – дальний и ближний свет. Прибор оптимизирован для яркого и детального освещения удаленных участков дороги и формирует объемный однородный световой участок вблизи автомобиля.



Up to 525m long light beam

See and be seen with OSRAM. Special curved reflector design with extraordinary perforation.



Дорога и бездорожье

Универсальность применения. На дорогах общего пользования и на бездорожье, на любой местности, для работы и активного отдыха.



Наполни жизнь светом с фарами дополнительного света OSRAM LEDriving

Considerable foresight on dark country roads, forest paths, off the beaten tracks, off-road and on-road- this can be achieved with the OSRAM LEDriving Lightbar VX1000-CB SM. With its 36 powerful, high-performance OSRAM long-life LEDs, the VX1000-CB SM has a range of up to 525 meters and thus offers the driver impressive foresight on-road and off-road. Even in dim light and reduced visibility due to external environmental influences, the OSRAM LEDriving Lightbar VX1000-CB SM with up to 6000 Kelvin can provide light conditions similar to daylight. The power package with up to 6000 lumens of luminosity scores with highest optical efficiency and homogeneous light distribution. This results in the possibility of an improved view for you and the improved visibility of your vehicle by other road users, and consequently also increased safety on-road and off-road. Whether on-road or off-road - The OSRAM LEDriving Lightbar VX1000-CB SM impresses with its powerful performance and a long service life with up to 5000 hours. Versatile applicable, it defies numerous environmental influences and, thanks to high-quality materials such as the aluminum housing and the stable polycarbonate lens, it is particularly light and at the same time robust and resistant. The OSRAM LEDriving Lightbar VX1000-CB SM has been tested and validated with the IP-Protection Class IP67 in our DIN certified environmental simulation laboratory for extreme external influences regarding water, dust, impacts, heat, cold and permanent vibration. The integrated driver and the thermal management system regulate the temperature of the LED Lightbar and can thus prevent damage from overheating. The polarity protection inhibits the wrong polarity of the voltage supply and can thus prevent possible damage by automatically switching off the LEDs. On-road and off-road, the OSRAM LEDriving Lightbar VX1000-CB SM is an effective and efficient addition to your vehicle. No registration or entry in the vehicle documents is necessary for these ECE-certified LED driving lights 2)ECE reference number: 37.5 + 37.5 The OSRAM LEDriving Lightbar VX1000-CB SM can be attached to cars, trucks, agricultural machinery, farm machinery, commercial vehicles, construction vehicles, caravans, off-road vehicles and quads 2) The OSRAM LEDriving Lightbar VX1000-CB SM is versatile applicable and flexible in use. 2) OSRAM LEDriving Driving Lights are approved according to ECE regulations and may therefore be installed and operated on public roads. Please note: Special installation regulations apply. In addition to ECE approval of the product, individual special requirements and legislation of the countries must be observed.

Техническое описание продукта

Technical data

Информация о продукте

Номер заказа	LEDDL120-CB SR
Применение (категория и специфика)	Дополнительный дальний свет

Электрические параметры

Номинальное напряжение	12/24 В
Номинальная мощность	10800 Вт
Тестовое напряжение	13,2 В

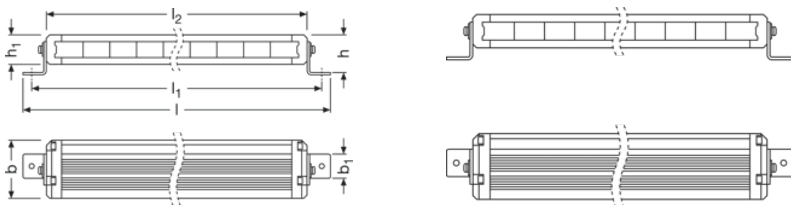
Фотометрические данные

Световой поток	6000 лм
Цветовая температура	6000 К
Длина луча при освещенности 1 люкс	525 м

Информация о светодиодном модуле

Количество светодиодов в модуле	36
---------------------------------	----

Размеры и вес



Вес продукта	284000 g
Длина	1031 mm
Ширина	670 mm
Высота	35 mm

Срок службы

Срок службы T _c	5000 h
Гарантия	2 years

Техническое описание продукта

Дополнительные данные

Соединение с лампой	Open wire
Комментарий о продукте	Beam Pattern: Combo

Возможности / мощности

Технология	LED ¹⁾
------------	-------------------

¹⁾ Light-emitting diode application

Сертификаты и Стандарты

Стандарты	2x ECE R112/R10
Сертификация/Соответствие стандартам	E57 approval
Тип защиты	IP67
ECE reference number	37.5 + 37.5

Классификация

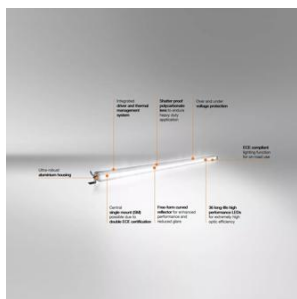
Номер заказа	LEDDL120-CB SR
--------------	----------------

Условия поставки

Код заказа	85122000900
------------	-------------

Environmental information

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
Date of Declaration	28-02-2024
Primary Article Identifier	4062172232159
Declaration No. in SCIP database	In work



Product Info Graphics




Техническое описание продукта

Данные для заказа

Product code	Описание продукта	Упаковка (цена/шт.)	Размеры (длина x ширина x высота)	Объем	Вес брутто
4062172232159	Lightbar VX1000-CB SM	Folding carton box 1	1112 mm x 110 mm x 123 mm	15.05 дм ³	3351.00 g
4062172232166	Lightbar VX1000-CB SM	Shipping carton box 4	1137 mm x 242 mm x 279 mm	76.77 дм ³	14204.00 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.

Загрузка данных

Файл
 Brochures OSRAM Lightbar VX1000-CB SM Flyer (EN)
 Movie application Product Video OSRAM LEDriving Lightbar VX1000-CB SM (EN)
 Movie application Driving and working lighs Island Trailer (EN)
 Video Video OSRAM LEDriving driving & working
 Video Product Video OSRAM LEDriving Lightbar VX1000-CB SM

Соответствие стандартам

Legal advice:The installation of the OSRAM LEDriving Lightbar VX1000-CB SM is fully ECE compliant and therefore registrationfree. This does not include individual custom requirements of countries, in addition to the standardized ECE certification ofthe product. 1) Precise terms and conditions at: www.osram.com/am-guarantee2)OSRAM LEDriving Driving Lights are approved according to ECE regulations and may therefore be installed and operated on public roads. Please note: Special installation regulations apply. In addition to ECE approval of the product, individual special requirements and legislation of the countries must be observed.

Условия предоставления гарантии приведены на сайте www.osram.ru/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.

