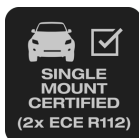


LEDiving Curved Lightbar VX1000-CB SR SM



Single mount certified
For individual installation



Up to 525 m long beam
Improved view and visibility in low light conditions



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



Curved design
Complements the vehicle's contours giving it a sleek and modern look



Illuminate your path with precision and style

Experience the ultimate lighting solution with our LEDiving Curved Lightbar VX1000-CB SR SM, specifically designed to provide both far-field and near-field illumination. With an impressive power level of 7650 effective lumens and 36 high-performance OSRAM LEDs, this lightbar ensures exceptional visibility up to 525 meters. The stylish curved design complements the contours of your vehicle, giving it a sleek and modern look. Even in dim light and reduced visibility due to external environmental influences, the OSRAM Curved Lightbar with up to 6000 Kelvin can provide conditions similar to daylight. In addition, it is certified for single mounting (2x ECE R149), offers the highest protection classes (IP6K8 & IP6K9K) and features a robust aluminum die-cast housing with a slim, single-row design. The included brackets allow for versatile mounting options on various parts of the vehicle, including curved surfaces like bumpers, grills, and windshields¹). With a 2-year OSRAM guarantee²), this lightbar delivers proven quality and enhanced visibility at an economical price. Discover the perfect combination of performance, design, and versatility with our Curved Lightbar – ideal for those who value top quality and stylish design.

Product datasheet

Technical data

Product information

Application (Category and Product specific)	Driving Light - Additional high beam application - central single mount
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General Product Information

Global order reference	LEDDL135-CB SR
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Electrical Data

Nominal wattage	108 W
Test voltage	13.2 V

Photometric Data

Nominal luminous flux	10100 lm
Color temperature	6000 K
Light distance at 1lx	385 m

Physical Attributes & Dimensions



Product weight	3100.00 g
Length	1109 mm
Width	67.0 mm
Height	35.0 mm

Lifetime Data

Lifespan Tc	> 5000 hr
Guarantee	2 years

Additional product data

Product datasheet

Connector to lamp	Open wire
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Capabilities

Technology	LED
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Certificates & standards

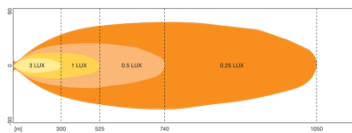
Approval marks – approval	E57 approval
ECE reference number	17.5 + 17.5

Logistical data

Commodity code	85122000900
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Environmental & Regulatory Information

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
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	e67db80d-3aab-4539-83ac-000750ed7092



ref_pim_amsproductinfographics

Logistical Data



Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4062172412841	LEDiving Curved Lichtbar VX100-CB SR-SM	Folding carton box 1	1205 mm x 136 mm x 115 mm	18.78 dm ³	3706.00 g

Product datasheet

4062172412858	LEDriving Curved Lichtbar VX100-CB SR-SM	Shipping carton box 2	1223 mm x 290 mm x 145 mm	51.43 dm ³	8412.00 g
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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	
	User instruction LEDriving LEDDL135 Curved Lightbar VX1000-CB SR SM C
	User instruction GPRS_Safety symbols instructions

Safety advice

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

Legal advice

1) 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.2) For precise conditions refer to: www.osram.com/am-guarantee

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.

OSRAM