

## Lightbar WL VX250-WD



### Wide Beam Pattern

For a large-area and wide light distribution



### Up to 72 m long beam

See and be seen with OSRAM



### 2 in 1: Front and rear application

Matched to individual requirements and needs for versatile applications



### IP & IK protection classes

Tested and validated in a DIN-certified environmental simulation laboratory



### Powerful LED working lights

Experience exceptional visibility with the OSRAM LEDriving Lightbar WL VX250-WD – a compact, powerful wide beam LED working light that combines affordability with performance, quality and durability. Designed to meet diverse tasks, the working light impresses with a luminous flux of up to 3000 effective lumens and a wide beam pattern with a light beam up to 72 meters. Emitting a color temperature of up to 6000 Kelvin and equipped with 8 high-performance OSRAM LEDs, the working light delivers consistent and reliable brightness, significantly enhancing safety at work for you and others.

Built for durability, the working light features a robust aluminum housing and a shatterproof polycarbonate lens. It withstands harsh environmental conditions such as dust, water, impacts, extreme temperatures and vibrations, meeting IP6K8 and IP6K9K standards verified in a certified environmental simulation laboratory. Versatile in its application, this LED working light is an effective addition to trucks, construction machinery, agricultural and commercial vehicles, as well as off-road vehicles. In addition, it is ECE R148 approved for use as a reversing light. Whether on the farm, on-site, or in the wilderness, the OSRAM LEDriving Lightbar WL VX250-WD is a reliable and efficient lighting solution that enhances performance and safety in challenging conditions<sup>1)</sup>. OSRAM provides a 2-year guarantee<sup>2)</sup>.

Hoja de datos gama de productos

Datos técnicos

|                          | Datos eléctricos |                  | Datos Fotométricos | Duración de vida |
|--------------------------|------------------|------------------|--------------------|------------------|
| Descripción del producto | Tensión nominal  | Potencia nominal | Flujo luminoso     | Vida útil Tc     |
| Lightbar WL VX250-WD     | 12/24 V          | 36 W             | 3000 lm            | > 5000 hr        |

|                          | Información medioambiental y regulatoria<br>Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH) |                          |                                                                                                                                |                                            |
|--------------------------|-------------------------------------------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|
| Descripción del producto | Lista de candidatos Sustancia 1                                                                                   | Nº CAS de la sustancia 1 | Instrucción de uso seguro                                                                                                      | Nº de declaración en la base de datos SCIP |
| Lightbar WL VX250-WD     | Lead                                                                                                              | 7439-92-1                | La identificación de la sustancia de la lista de sustancias candidatas es suficiente para permitir el uso seguro del artículo. | 667c9ab1-e927-4a0d-80f2-f4e444c81a71       |

Descarga datos

| Fichero                                                                           |                                                              |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------|
|  | User instruction<br>LEDiving LIGHTBAR WL VX250-WD            |
|  | User instruction<br>GPRS_Instrucciones símbolos de seguridad |

Instrucciones de seguridad

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

Aviso legal

1) Additional working lights without ECE approval for use as work lights are approved for use on any vehicle according to German Road Traffic Licensing Regulations (StVZO) §52 (7). However, they must not be used and switched on while driving. In addition, individual special regulations, and laws of countries outside Germany must be observed.2) For precise conditions refer to: [www.osram.com/am-guarantee](http://www.osram.com/am-guarantee)

Consejos de aplicación

Para más información detallada sobre la aplicación y gráficos vea la hoja de datos del producto.

Aviso

Sujeto a cambios sin aviso. Excepto errores y omisiones. Asegúrese de utilizar la emisión más reciente.