

# LEDDriving Oval WL VX150-WD



Wide Beam Pattern

For a large-area and wide light distribution



Up to 69 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 LEDDriving Oval WL VX150-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 2300 effective lumens and a wide beam pattern with a light beam up to 69 meters. Emitting a color temperature of up to 6000 Kelvin and equipped with 6 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 Oval WL VX150-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>.

Technický list řady výrobků

Technické údaje

|                   | Parametry        |                 | Fotometrické údaje | Životnos<br>t    |
|-------------------|------------------|-----------------|--------------------|------------------|
| Popis výrobku     | Jmenovité napětí | Jmenovitý výkon | Světelný tok       | Životnos<br>t Tc |
| OVAL WL VX 150-WD | 12/24 V          | 30 W            | 2300 lm            | > 5000<br>hr     |

|                   | Informace o životním prostředí a právních předpisech<br>Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH) |                   |                                                                                                      |                                              |
|-------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------|------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Popis výrobku     | Položka ze seznamu<br>látek pro registraci<br>Látka 1                                                                         | Číslo CAS látky 1 | Pokyny pro bezpečné<br>používání                                                                     | Číslo prohlášení v<br>databázi SCIP          |
| OVAL WL VX 150-WD | Lead                                                                                                                          | 7439-92-1         | Identifikace látky<br>uvedené na seznamu<br>látek je dostatečná<br>pro bezpečné použití<br>předmětu. | 3e544982-c0c2-<br>44d6-9a8e-<br>1ed939a2c66e |

### Stažení dat

| Soubor                                                                            |                                                          |
|-----------------------------------------------------------------------------------|----------------------------------------------------------|
|  | User instruction<br>LEDriving OVAL WL VX150-WD           |
|  | User instruction<br>GPRS_Pokyny k bezpečnostním symbolům |

### Bezpečnostní pokyny

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

### Právní rady

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 <sup>(7)</sup>. 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)

### Pokyny k použití

Podrobnější informace k použití a grafiku najdete v technickém listu.

### Vyloučení odpovědnosti

Změny bez předchozího upozornění vyhrazeny. Chyby a opomenutí vyhrazeny. Vždy se ujistěte, že používáte nejnovější vydání.