

## Wire Harness AX 2LS



### Connection of two light sources

Wire harness suitable for the installation of two light sources with one lighting function of the OSRAM LEDriving driving and working lights for 12 V vehicles



### On/Off switch integrated

For installation in the vehicles cabin to switch the OSRAM LEDriving working lights on or off as required



### Easy Installation

For easy installation of OSRAM LEDriving driving and working lights



### Bringing light to life with OSRAM LEDriving driving and working lights

To support the installation of the OSRAM LEDriving driving and working lights, OSRAM has developed a special series with suitable accessories for them. With the OSRAM Wire Harness AX 2LS, the OSRAM LEDriving driving and working lights, can now be installed quickly and easily on the appropriate vehicle.

The OSRAM Wire Harness AX 2LS is a wire harness that is suitable for the installation of two light sources with one lighting function. It also has an integrated on/off switch that can be installed in the vehicles cabin to switch the OSRAM LEDriving working lights on or off as required. The switch is only to be used for the OSRAM LEDriving working lights. The OSRAM Wire Harness AX 2LS is suitable for 12V vehicles. OSRAM also offers a 2-year guarantee<sup>1)</sup>.

Product family datasheet

Technical data

|                     | Electrical Data | Environmental & Regulatory Information<br>Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH) |                            |                        |
|---------------------|-----------------|-----------------------------------------------------------------------------------------------------------------|----------------------------|------------------------|
| Product description | Nominal voltage | Primary article identifier                                                                                      | Candidate list substance 1 | CAS No. of substance 1 |
| Wire Harness AX 2LS | 12 V            | 4062172147729                                                                                                   | Lead                       | 7439-92-1              |

| Product description | Safe use instruction                                                                               | Declaration no. in SCIP database     |
|---------------------|----------------------------------------------------------------------------------------------------|--------------------------------------|
| Wire Harness AX 2LS | The identification of the Candidate List substance is sufficient to allow safe use of the article. | 51e3b950-f8a0-4278-9493-08b805138815 |

Download Data

| File                                                                              |                                                                                      |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
|  | User instruction<br>LEDriving, Wire Harness AX 2LS                                   |
|  | User instruction<br>GPRS_Safety symbols instructions                                 |
|  | Movie application<br>LEDriving D and W Image Video Bringing light to life (EN)       |
|  | Movie application<br>LEDriving Driving and Working Lights Reference Video (EN)       |
|  | Movie application<br>OSRAM LEDdriving and working lights Imagefilm (EN)              |
|  | Movie application<br>OSRAM Quality Testing LEDriving working and driving lights (EN) |

Legal advice

Legal advice:

1) Precise terms and conditions at: [www.osram.com/am-guarantee](http://www.osram.com/am-guarantee)Application advice:

For more detailed application information and graphics please see product datasheet and user instruction.

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.