

LEDDriving SL W21/5W

Ideal replacement for any vehicle



Different light colors for various applications

Available in Cool White, Amber and Red



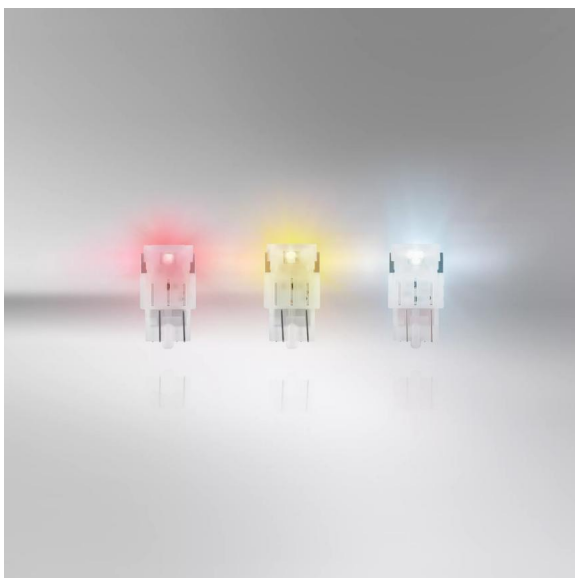
High brightness

High light intensity thanks to powerful LEDs and solid thermal management



Matches W21W lamps

Upgrade to LED with simple plug & play replacement



Suitable LED replacement for W21W

With the LEDDriving STANDARD W21W retrofit lamps, OSRAM offers a suitable LED replacement for conventional W21W lamp types. With up to 80% less energy consumption in comparison to standard lamps, LEDDriving STANDARD provide a long lifetime. Due to three different light colors (Cool White, Amber, Red) the lamps can be used for various vehicle exterior applications. OSRAM provides a 3 year guarantee for this product. These products are not ECE-approved and must not be used on public roads in any exterior application. Use on public roads will invalidate both the operating license and insurance coverage. Some countries prohibit the sale and use of these products. Please contact your local distributor for information on your country.

Technical data

Product description	Electrical Data					Photometric Data
	Power input	Nominal voltage [calc.]	Nominal wattage [calc.]	Power input tolerance	Test voltage	Nominal luminous flux [calc.]
LEDDriving SL \triangleq W21/5W	2.75 W	12 V	2 W	$\pm 10\%$	13.5 V	150/45 lm
LEDDriving SL \triangleq W21/5W	1.10 W	12 V	1 W	$\pm 10\%$	13.5 V	13/6 lm
LEDDriving SL \triangleq W21/5W	3.30 W	12 V	3 W	$\pm 10\%$	13.5 V	30/10 lm

Product description	Physical Attributes & Dimensions			Lifetime Data
	Lamp base	Length [calc.]	Diameter [calc.]	Lifespan B3
LEDDriving SL \triangleq W21/5W	W3x16q	47.5 mm	20.0 mm	1500 hr
LEDDriving SL \triangleq W21/5W	W3x16q	47.5 mm	20.0 mm	1500 hr
LEDDriving SL \triangleq W21/5W	W3x16q	47.5 mm	20.0 mm	1500 hr




Product description	Lifespan Tc	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
		Primary Article Identifier	Candidate List Substance 1	CAS No. of substance 1
LEDDriving SL \triangleq W21/5W	4000 hr	4052899330726 4052899442870 4052899442894	Lead	7439-92-1
LEDDriving SL \triangleq W21/5W	4000 hr	4052899442979 4052899330740 4052899442955	Lead	7439-92-1
LEDDriving SL \triangleq W21/5W	4000 hr	4052899442917 4052899333451 4052899442931	Lead	7439-92-1

Product description	Safe Use Instruction	Declaration No. in SCIP database
LEDDriving SL \triangleq W21/5W	The identification of the Candidate List substance is sufficient to allow safe use of the article.	e70471b5-62e8-45fd-a956-b4d88581ff75 0fe2ee09-d41c-42fd-acfa-ae77db9027b bb0f4cac-0878-473c-97f6-e60080858ac2

Product family datasheet

Product description	Safe Use Instruction	Declaration No. in SCIP database
LEDDriving SL ≙ W21/5W	The identification of the Candidate List substance is sufficient to allow safe use of the article.	e80df2ca-0306-4823-b002-a14bd89ca08a a23ad4f9-c2e0-492e-b63d-fa62de3c3e2b 1937ab9e-4a1e-4347-b755-34db58ddb10d
LEDDriving SL ≙ W21/5W	The identification of the Candidate List substance is sufficient to allow safe use of the article.	73133b73-58c3-4c9a-8322-7c6f249e9129 83550f00-210e-4828-a029-4bcfc553a4e5 2ebd08a0-c136-488a-9f2e-a520c527c1d4

Download Data

File	
	User instruction GPRS_Safety symbols instructions
	Brochures LEDriving Retrofits - Exchange overview (EN)
	Brochures Sales Folder LEDriving replacement lamps (EN)

Соответствие стандартам

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Ссылки

Guarantee terms are available at 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.

