

LEDriving SL P21/5W

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 P21/5W lamps

Upgrade to LED with simple plug & play replacement



Suitable LED replacement for P21/5W

These LEDriving STANDARD retrofit lamps were specially developed for a suitable replacement of conventional P21/5W lamp types. Thanks to homogenous LED light distribution a non-selective illumination is possible. The lamps are available in Cool White, Amber and Red light colors. 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

Electrical Data				Photom etric Data		
Product description	Power input	Nominal voltage [calc.]	Nominal wattage [calc.]	Power input toleranc e	Test voltage	Nominal luminou s flux [calc.]
LEDriving SL ≙ P21/5W	2.75 W	12 V	2 W	±10 %	13.5 V	150/45 lm
LEDriving SL ≙ P21/5W	1.10 W	12 V	1 W	±10 %	13.5 V	13/6 lm
LEDriving SL ≙ P21/5W	3.30 W	12 V	3 W	±10 %	13.5 V	30/10 lm

	Physical Attribute	Physical Attributes & Dimensions		
Product description	Lamp base	Length [calc.]	Diameter [calc.]	Lifespan B3
LEDriving SL	BAY15d	52.5 mm	27.0 mm	1500 hr
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Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)

Product description	Lifespan Tc	Primary Article Identifier	Candidate List Substance 1	CAS No. of substance
LEDriving SL ≜ P21/5W	4000 hr	4052899434059 4052899434035 4052899331013	Lead	7439-92-1
LEDriving SL ≜ P21/5W	4000 hr	4052899358034 4052899434134 4052899434110 4052899331037	Lead	7439-92-1
LEDriving SL ≜ P21/5W	4000 hr	4052899434097 4052899434073 4052899333246	Lead	7439-92-1

Product description	Safe Use Instruction	Declaration No. in SCIP database
LEDriving SL ≙ P21/5W	The identification of	a9c8f104-32a5-
	the Candidate List	4b82-8efd-
	substance is	7890db5778b9
	sufficient to allow	f7522cf0-fb8a-4a2a-
	safe use of the	a526-acf3fe02cd28
	article.	20b0ea2b-f3e3-
		439d-ac0e-
		24e040d82c11

Product description	Safe Use Instruction	Declaration No. in SCIP database
LEDriving SL ≙ P21/5W	The identification of	3dc84274-8f2b-
	the Candidate List	4e43-895e-
	substance is	74eda12d15d3
	sufficient to allow	371bae81-6d6b-
	safe use of the	45fa-9261-
	article.	fb660ff4b9cf
		3a4140bd-c7b9-
		460d-8985-
		2a4036b490ca
		a5e8cf25-b6c8-4693-
		8204-939cdcfca34d
LEDriving SL ≙ P21/5W	The identification of	e1ec5456-e191-
	the Candidate List	40db-9271-
	substance is	b275a83e0a86
	sufficient to allow	8cb361e0-52c6-
	safe use of the	4547-a008-
	article.	b3e79e8d2399
		732fccef-f650-40d6-
		ad8e-7d668efc3f12

Download Data

	File
	User instruction GPRS_Safety symbols instructions
太	Brochures LEDriving Retrofits - Exchange overview (EN)
Z	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.















