## **OSRAM**

# LEDriving BASIC P21/5W



## Product family datasheet

#### Technical data

	Product information				Electrical data		
Product description	Order reference	Product type (off- road vs. on-road)	Application and Produc	`	Power input	Nominal voltage	Nominal wattage
LEDriving BASIC	1357CW	Off-road ≜ Mainly used for P21/5W signal/ indicator applications			1.44 W	120 V	120 W
				Dimension & weight	ns Lifespan		Capabilities
Product description	Test voltage	Luminous flux	Luminous flux tolerance	Diameter	Lifespan B3	Lifespan Tc	Technology
LEDriving BASIC	13.5 V	85/25 lm	±20 %	2000 mm	2000 h	2000 h	LED
	Environmen	tal informatio	on				

	Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)						
Product description	Date of Declaration	Primary Article Identifier	Candidate List Substance 1	CAS No. of substance 1			
LEDriving BASIC ≜ P21/5W	06-03-2024	4052899414518   4052899414495   4052899427327   4052899463295   4052899463080	Lead	7439-92-1			

Product description	Safe Use Instruction	Declaration No. in SCIP database
LEDriving BASIC ≜ P21/5W	The identification of the Candidate List substance is sufficient to allow safe use of the article.	fe6d71fd-c80e-400d- 8cc2-14ed29394294   1d480114-7d33- 4144-80cc- 0d5f7210d25e   e9e1666a-1f1f-4c57- 897e-b5d1a43415ca   71710aae-de5e- 4bc7-9841- c54466748320   9bf3b981-7442- 439c-a86d- e513fc794734

### Product family datasheet

#### Download Data

#### File



Brochures

LEDriving Retrofits - Exchange overview (EN)

#### Legal advice

Not ECE conform

Only approved for off-road use. Any use on public road traffic leads to cancellation of vehicle operating licence and loss of insurance cover.

#### **References / Links**

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.