Product family datasheet



# LEDriving BASIC R5W



## Product family datasheet

#### Technical data

	Product information		General Product Information		Electric	Electrical Data	
Product description		type (off- and Product specific) road vs.		Global order reference		Nominal voltage	
LEDriving BASIC ≙ R5W	R5W sig	inly used for nal/ indicator plications	5107CW	1	0.96 W	12.0 V	
				Photomet	ric Data	Physical Attributes & Dimensions	
Product description	Nominal wattage		Test voltage	Nominal lı flux	uminous	Lamp base	
LEDriving BASIC $\doteq$ R5W	0 W	±20 % 1	13.5 V	55 lm		BA15s	
				Lifetime D	ata	Capabilities	
Product description	Length	Diameter		Lifespan B3	Lifespan Tc	Technology	
LEDriving BASIC $\doteq$ R5W	29.0 mm	19.0 mm		2000 hr	2000 hr	LED	
		Regulatory Informa ding Art. 33 of EU R		(EC) 1907/2	006 (REACh	)	
Product description	Primary article identifier	-		CAS No. of substance		Safe use instruction	
LEDriving BASIC ≜ R5W	4052899463332   4052899414556   4052899463127   4052899414532			7439-92-1	L	The identification of the Candidate List substance is sufficient to allow safe use of the article.	

Product description	Declaration no. in SCIP database
LEDriving BASIC ≙ R5W	12c61241-8e84-
	49d2-aad6-
	61ee9185fc4c
	a74edd59-fe84-466f-
	9e9c-d76036657cbc
	4deab8c0-c089-
	4d6a-90f4-
	3738f5af799e
	e8c7bd92-d6cb-4cf2-
	9e8f-8360bae74918
	eb08c6c5-5573-
	4254-af17-
	5f6a4f492b5f

### Product family datasheet

#### Download Data

	File
7	User instruction GPRS_Safety symbols instructions
7	Brochures LEDriving Retrofits - Exchange overview (EN)

#### Legal advice

Not ECE conformOnly 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.

