Product family datasheet



LEDriving BASIC R10W



Product family datasheet

Technical data

Product information			Electrical data				
Product description	Order reference	Product type (off road vs. on-road)	- ar	oplication (Category nd Product specific)	Power input	Nominal voltage	Nominal wattage
LEDriving BASIC \triangleq R10W	5108CW Off-road Aminly used for 1.44 W 12.0 V 1.20 W R10W signal/ indicator applications						1.20 W
			Photo rical d		& weight	Lifespan	
Product description		est oltage	Lumin flux	ous Length	Diameter	Lifespan B3	Lifespan Tc
LEDriving BASIC \doteq R10W	±20 % 1	±20 % 13.5 V 85 lm		29.0 mm	19.0 mm	2000 h	2000 h
	Additional product data	Capabi	lities	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)			
Product description	Base (standard designation)	Techno	ology	Date of Declaration	Primary Article Identifier		
LEDriving BASIC ≙ R10W	BA15s	LED		06-03-2024	405289 405289 405289	9414570 9414594 9427426 9463356 9463141	

Product description	Candidate List Substance 1	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
LEDriving BASIC \triangleq R10W	Lead	7439-92-1	The identification of	2115fbba-97ea-
			the Candidate List	4065-9557-
			substance is	f01077d71065
			sufficient to allow	3d88abbd-dd35-
			safe use of the	4bb0-bea6-
			article.	4442158e669d
				3ad4bf45-0260-
				446d-a214-
				cf1deeca87d9
				b202dc8f-679a-
				4862-8048-
				9e2fbcf9ed99
				1068a570-b34f-
				446b-84ce-
				0f878db5b787

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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.