

# LEDDriving BASIC T4W



## Product family datasheet

### Technical data

Product description	Product information		General Product Information	Electrical Data	
	Application (Category and Product specific)	Product type (off-road vs. on-road)	Global order reference	Power input	Nominal voltage
LEDiving BASIC $\triangleq$ T4W	Mainly used for signal/ indicator/ interior applications	Off-road $\triangleq$ T4W	3750CW	0.78 W	12.0 V

Product description	Nominal wattage	Test voltage	Photometric Data		Physical Attributes & Dimensions
			Nominal luminous flux	Luminous flux tolerance	Diameter
LEDiving BASIC $\triangleq$ T4W	0 W	13.5 V	30 lm	$\pm 20$ %	9.5 mm

Product description	Lifetime Data		Capabilities	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
	Lifespan B3	Lifespan Tc	Technology	Date of declaration	Primary article identifier
LEDiving BASIC $\triangleq$ T4W	2000 hr	2000 hr	LED	19-08-2024	4052899463271   4052899414617   4052899463066   4052899414655

Product description	Candidate list substance 1	CAS No. of substance 1	Safe use instruction	Declaration no. in SCIP database
LEDiving BASIC $\triangleq$ T4W	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	9add2d47-cd43-47d0-90e8-b42553d559f6 aadf4566-2f5c-420c-940e-ab52c14c2128 dc70588f-5433-4c78-9a81-18450deb8f7c 4ed996ff-d5b8-4576-b168-a975922e67e5

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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](http://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.