

# LEDiving FL PSX24W



## Cool White color temperature of 6,000 K

Better visibility in foggy situations with a perfect color match for xenon and LED headlights. Signs, obstacles and hazards can be recognized sooner.



## Superior brightness

More light allows to see farther and therefore react sooner with reduced glaring thanks to an optimized light distribution



## Ultra compact LED replacement for conventional PSX24W fog lamps as socket solution

Easy installation with optimized compatibility



The latest generation of OSRAM LED fog lamps provides an even more convenient solution in order to replace and upgrade existing halogen fog lamps with state-of-the-art LED technology. The color temperature of 6,000K provides for a stylish cool white look and improved visibility.

## Product family datasheet

### Technical data

Product description	Product information			Electrical data		
	Application (Category and Product specific)	Product type (off-road vs. on-road)	Order reference	Nominal voltage	Nominal wattage	Test voltage
LEDriving FL $\hat{=}$ PSX24W	Mainly used for headlight/ fog light applications	Off-road $\hat{=}$ PSX24W	2604CW	12.0 V	8.20 W	13.2 V


Product description	Photometrical data		Dimensions & weight	Lifespan	
	Luminous flux	Luminous flux tolerance	Diameter	Lifespan B3	Lifespan Tc
LEDriving FL $\hat{=}$ PSX24W	730 lm	$\pm 20$ %	17.2 mm	2500 h	5000 h

Product description	Additional product data	Capabilities	Certificates & standards
	Base (standard designation)	Technology	ECE category
LEDriving FL $\hat{=}$ PSX24W	PG20-7	LED	

## Product family datasheet

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### Download Data

File	
	Brochures Sales Folder LEDriving replacement lamps (EN)

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#### Legal advice

These products do not have ECE approval. This means they must not be used on public roads in any exterior application. Use on public roads leads to cancellation of operating license and loss of insurance coverage. Several countries do not allow sale and use of these products. Please contact your local distributor for information on the availability in your country.

LEDriving(r) CANBUS CONTROL UNIT (LEDCBCTRL102) avoids error messages on the board computer when using LED fog lights within 21 W applications

Refer to [www.osram.com/am-guarantee](http://www.osram.com/am-guarantee) for precise conditions

#### 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.

**OSRAM**