

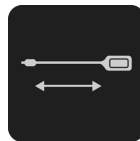
## ONYX COPILOT USB

Flexible LED reading light



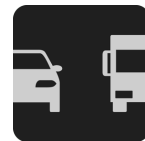
**20 lm**

Pleasantly warm and glare-free light



**37 cm**

370 mm neck length powered via USB



**Multifunctional use**

This stylish reading light is suitable for all vehicles with USB connection



### Precisely illuminating vehicle interiors

With its elegant and dynamic design, the ONYX COPILOT LED reading light achieves seamless integration into vehicle interiors. With its high flexibility, the reading light has a wide range of options for illuminating specific areas of the vehicle interior. The neck of the light is made of matt black silicon rubber and can be individually adjusted. The LED lifetime of ONYX COPILOT is extremely long: up to 20,000 hours! The Luminaire can be switched on/off and remain connected permanently. OSRAM provides a 2 year guarantee for this stylish light.

Product family datasheet

Technical data

	Photometric Data	Physical Attributes & Dimensions	Additional product data	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
Product description	Nominal luminous flux	Length	Connector to lamp	Primary Article Identifier
ONYX COPILOT	20 lm	394.0 mm	USB	4052899601000

Product description	Candidate List Substance 1	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
ONYX COPILOT	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	cfe381e9-de61-47be-8ff4-79f99a462d05

Download Data

File	
	User instruction LED ONYX COPILOT USB
	User instruction GPRS_Safety symbols instructions
	ref_pim_amsproduct360degreeimages ONYX Copilot USB

Ссылки

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.