### Product family datasheet

# **OSRAM**

# **ORIGINAL MINIXEN**

### Original spare part





#### The cost-effective original spare parts

ORIGINAL MINIXEN signal lamps for cars can be used for interior lighting as well as reading lights. Discover these original spare parts from OSRAM with reliable OEM quality and a wide product range.

# Product family datasheet

#### Technical data

	Product information	General Product Information	Electrical Data		
Product description	Application (Category and Product specific)	Global order reference	Power input	Nominal voltage	Nominal wattage
ORIGINAL MINIXEN 2886X	Auxiliary lamp	2886X	6 W	12 V	6 W
ORIGINAL MINIXEN 3886X	Auxiliary lamp	3886X	6 W	12 V	6 W

		Photometric Data	Photometric Data		Physical Attributes & Dimensions	
Product description	Test voltage	Nominal luminous flux	Luminous flux tolerance	Diameter	Diamete r	
ORIGINAL MINIXEN 2886X	13.5 V	85 lm	±20 %	10.0 mm	10.0 mm	
ORIGINAL MINIXEN 3886X	13.5 V	80 lm	±20 %	9 mm	9 mm	

	Lifetime Data		Capabilities	Certificates & standards	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)
Product description	Lifespan B3	Lifespan Tc	Technology	ECE category	Primary article identifier
ORIGINAL MINIXEN 2886X	400 hr	1000 hr	AUX	-	4050300888668   4052899560604   4008321094667
ORIGINAL MINIXEN 3886X	400 hr	1000 hr	AUX	-	4050300885896   4008321095787

Product description	Candidate list substance 1	Declaration no. in SCIP database
ORIGINAL MINIXEN 2886X	No declarable substances contained	No declarable substances contained
ORIGINAL MINIXEN 3886X	No declarable substances contained	No declarable substances contained

## Product family datasheet

#### Download Data

File



User instruction
GPRS\_Safety symbols instructions

#### **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.













