Product 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 datasheet

Technical data

Product information

Application (Category and Product specific)	Auxiliary lamp	
General Product Information		
Global order reference	2886X	
Electrical Data		
Power input	6 W	

Power input	6 W
Nominal voltage	12.0 V
Nominal wattage	6 W
Power input tolerance	±10 %
Test voltage	13.5 V

Photometric Data

Nominal luminous flux	85 lm
Luminous flux tolerance	±20 %

Physical Attributes & Dimensions

Lamp base	W2.1x9.5d
Length	26.8 mm
Diameter	10.0 mm
Product weight	1.35 g

Lifetime Data

Lifespan B3	400 hr
Lifespan Tc	1000 hr

Capabilities

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Certificates & standards

ECE category

Environmental & Regulatory Information

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)

Date of declaration

09-07-2024

Product datasheet

Candidate list substance 1 No declarable substances contained Declaration no. in SCIP database In work	Primary article identifier	4050300888668 4052899560604 4008321094667
Declaration no. in SCIP database In work	Candidate list substance 1	No declarable substances contained
	Declaration no. in SCIP database	In work

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4008321094681	ORIGINAL MINIXEN 2886X		- x - x -	0.94 dm³	

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

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.











