

# ORIGINAL - GLASS WEDGE BASE

Original spare part



## The cost-effective original spare parts for motorcycles

The ORIGINAL signal lamps with glass wedge bases can be used as original spare parts for your motorcycle. A large number of applications is possible: Position and parking lights, indicator, brake, fog and reversing lights, instrument and switch lighting, and much more.



## Product family datasheet

### Technical data

Product description	Product information	General Product Information	Electrical Data		
	Application (Category and Product specific)	Global order reference	Power input	Nominal voltage	Nominal wattage
ORIGINAL - WEDGE BASE W16W	Auxiliary lamp	921	19.4 W	12.8 V	16 W
ORIGINAL - WEDGE BASE WY16W	Auxiliary lamp	921NA	19.4 W	12.8 V	16 W
ORIGINAL - WEDGE BASE W2,3W	Auxiliary lamp	2723	2.3 W	12.0 V	2 W
ORIGINAL - WEDGE BASE W21/5W	Auxiliary lamp	7515	25 / 6 W	12.0 V	21/5 W
ORIGINAL - WEDGE BASE W3W	Auxiliary lamp	2821	3 W	12.0 V	3 W
ORIGINAL - WEDGE BASE W21W	Auxiliary lamp	7505	25 W	12.0 V	21 W
ORIGINAL - WEDGE BASE W5W	Auxiliary lamp	2825	5 W	13.5 V	5 W
ORIGINAL - WEDGE BASE WY21W <sup>1)</sup>	Auxiliary lamp	7504	25 W	12.0 V	21 W
ORIGINAL - WEDGE BASE 2721	Auxiliary lamp	2721	1.22 W	12.0 V	1 W
ORIGINAL - WEDGE BASE 2722	Auxiliary lamp	2722	2 W	12.0 V	2 W
ORIGINAL - WEDGE BASE 2820	Auxiliary lamp	2820	2.2 W	12.0 V	2 W

Product description	Power input tolerance	Test voltage	Photometric Data	Physical Attributes & Dimensions	
			Nominal luminous flux	Lamp base	Length
ORIGINAL - WEDGE BASE W16W	±10 %	13.5 V	310 lm	W2.1x9.5d	38.0 mm
ORIGINAL - WEDGE BASE WY16W	±10 %	13.5 V	190 lm	W2.1x9.5d	38.0 mm
ORIGINAL - WEDGE BASE W2,3W	±8 %	13.5 V	18.6 lm	W2x4.6d	20.0 mm
ORIGINAL - WEDGE BASE W21/5W	±6 / ±10 %	13.5 V	440/35 lm	W3x16q	47.5 mm
ORIGINAL - WEDGE BASE W3W	±10 %	13.5 V	22 lm	W2.1x9.5d	26.8 mm
ORIGINAL - WEDGE BASE W21W	±6 %	13.5 V	460 lm	W3x16d	47.5 mm
ORIGINAL - WEDGE BASE W5W	±10 %	13.5 V	50 lm	W2.1x9.5d	26.8 mm
ORIGINAL - WEDGE BASE WY21W <sup>1)</sup>	±6 %	13.5 V	280 lm	WX3x16d	47.5 mm
ORIGINAL - WEDGE BASE 2721	±15 %	13.5 V	7.5 lm	W2x4.6d	20.0 mm
ORIGINAL - WEDGE BASE 2722	±15 %	13.5 V	12 lm	W2x4.6d	20.0 mm
ORIGINAL - WEDGE BASE 2820	±10 %	13.5 V	13.5 lm	W2.1x9.5d	26.8 mm

Product description	Diameter	Lifetime Data		Capabilities	Certificates & standards
		Lifespan B3	Lifespan Tc	Technology	ECE category
ORIGINAL - WEDGE BASE W16W	16.0 mm	400 hr	1000 hr	AUX	W16W
ORIGINAL - WEDGE BASE WY16W	16.0 mm	400 hr	1000 hr	AUX	WY16W
ORIGINAL - WEDGE BASE W2,3W	5 mm	350 hr	1200 hr	AUX	W2,3W
ORIGINAL - WEDGE BASE W21/5W	20.0 mm	250 / 600 hr <sup>2)</sup>	500 / 1600 hr <sup>2)</sup>	AUX	W21/5W
ORIGINAL - WEDGE BASE W3W	10.3 mm	1300 hr	4000 hr	AUX	W3W
ORIGINAL - WEDGE BASE W21W	20.0 mm	400 hr	600 hr	AUX	W21W
ORIGINAL - WEDGE BASE W5W	10.0 mm	350 hr	1000 hr	AUX	W5W
ORIGINAL - WEDGE BASE WY21W <sup>1)</sup>	20.0 mm	400 hr	600 hr	AUX	WY21W

## Product family datasheet

Product description	Diameter	Lifetime Data		Capabilities	Certificates & standards
		Lifespan B3	Lifespan Tc	Technology	ECE category
ORIGINAL - WEDGE BASE 2721	5 mm	500 hr	2000 hr	AUX	-
ORIGINAL - WEDGE BASE 2722	5 mm	1300 hr	4000 hr	AUX	-
ORIGINAL - WEDGE BASE 2820	10.0 mm	600 hr	4000 hr	AUX	-

Product description	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)			
	Date of declaration	Primary article identifier	Candidate list substance 1	Declaration no. in SCIP database
ORIGINAL - WEDGE BASE W16W	19-10-2024	4062172374941   4062172396486   4062172374972   4062172396462   4006584393763   4052899135826   4008321349507   4052899406933   4052899250550   4052899444676   4008321298027   4008321100948	No declarable substances contained	In work
ORIGINAL - WEDGE BASE WY16W	19-10-2024	4062172080286   4052899230460   4062172080262	No declarable substances contained	In work
ORIGINAL - WEDGE BASE W2,3W	19-10-2024	4008321012968   4008321094834	No declarable substances contained	In work
ORIGINAL - WEDGE BASE W21/5W	19-10-2024	4062172396387   4052899324312   4052899417892   4062172345415   4052899324589   4062172396400	No declarable substances contained	In work
ORIGINAL - WEDGE BASE W3W	19-10-2024	4052899265578   4052899560833   4050300925745   4052899560802   4062172395847   4050300838663   4050300888187   4050300888231   4052899418813   4052899560772   4062172395861	No declarable substances contained	In work
ORIGINAL - WEDGE BASE W21W	19-10-2024	4052899324244   4062172396288   4052899324565   4062172396264   4052899417878   4062172345392	No declarable substances contained	In work

## Product family datasheet

Environmental & Regulatory Information				
Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)				
Product description	Date of declaration	Primary article identifier	Candidate list substance 1	Declaration no. in SCIP database
ORIGINAL - WEDGE BASE W5W	19-10-2024	4052899418837   4052899560291   4062172395885   4008321163578   4062172004862   4062172395908   4050300888712   4062172412094   4050300887951   4052899560338   4052899560987   4052899560956   4052899560895   4052899560369   4052899560864   4050300838632   4050300985558   4052899418851   4050300925684	No declarable substances contained	In work
ORIGINAL - WEDGE BASE WY21W <sup>1)</sup>	19-10-2024	4008321165473   4062172345378   4062172396240   4062172294881	No declarable substances contained	In work
ORIGINAL - WEDGE BASE 2721	19-10-2024	4008321163615   4008321019363   4052899418790   4008321012814   4008321193681   4050300925769   4050300838540   4062172395786   4052899501690   4062172395762	No declarable substances contained	In work
ORIGINAL - WEDGE BASE 2722	19-10-2024	4052899407251   4008321032249   4008321094803   4050300925783	No declarable substances contained	In work
ORIGINAL - WEDGE BASE 2820	19-10-2024	4050300888156   4052899560741   4052899560673   4008321094094	No declarable substances contained	In work


<sup>1)</sup> Amber lamp for clear indicators

<sup>2)</sup> Filament 1

## Product family datasheet

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### Download Data

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#### Application advice

For more detailed application information and graphics please see product datasheet.

#### Disclaimer

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