

# ORIGINAL - METAL BASE

Original spare part



## The cost-effective original spare parts for trucks

Discover OSRAM's ORIGINAL signal lamps with metal bases - high-quality original spare parts for 24 volt lamps. Due to the wide product range, the lamps can be used for different applications: as position and parking lights, indicator, brake, fog and reversing lights as well as number plate and side position lights.

## 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 - METAL BASE 3797	Auxiliary lamp	3797	3 W	24.0 V	2 W
ORIGINAL - METAL BASE H21W	Auxiliary lamp	64138	28 W	24.0 V	21 W
ORIGINAL - METAL BASE P21/5W	Auxiliary lamp	7537	28 / 10 W	24.0 V	
ORIGINAL - METAL BASE R10W	Auxiliary lamp	5637	12.5 W	24.0 V	10 W
ORIGINAL - METAL BASE P21W	Auxiliary lamp	7511	28 W	24.0 V	21 W
ORIGINAL - METAL BASE R5W	Auxiliary lamp	5626	7 W	24.0 V	5 W
ORIGINAL - METAL BASE R5W	Auxiliary lamp	5627	7 W	24.0 V	5 W
ORIGINAL - METAL BASE T4W	Auxiliary lamp	3930	5 W	24.0 V	4 W
ORIGINAL - METAL BASE 7529	Auxiliary lamp	7529	15 W	24.0 V	15 W

Product description	Power input tolerance	Test voltage	Photometric Data		Physical Attributes & Dimensions
			Nominal luminous flux	Luminous flux tolerance	Lamp base
ORIGINAL - METAL BASE 3797	±15 %	28.0 V	17.5 lm	±30 %	BA9s
ORIGINAL - METAL BASE H21W	±5 %	28.0 V	600 lm	±15 %	BAY9s
ORIGINAL - METAL BASE P21/5W	±6 / ±10 %	28.0 V	440/40 lm	±15 / ±20 %	BAY15d
ORIGINAL - METAL BASE R10W	±10 %	28.0 V	125 lm	±20 %	BA15s
ORIGINAL - METAL BASE P21W	±6 %	28.0 V	460 lm	±15 %	BA15s
ORIGINAL - METAL BASE R5W	±10 %	28.0 V	50 lm	±25 %	BA15d
ORIGINAL - METAL BASE R5W	±10 %	28.0 V	50 lm	±20 %	BA15s
ORIGINAL - METAL BASE T4W	±10 %	28.0 V	35 lm	±20 %	BA9s
ORIGINAL - METAL BASE 7529	±10 %	28.0 V	210 lm	±25 %	BA15s

Product description	Length	Diameter	Lifetime Data		Capabilities	Certificates & standards
			Lifespan B3	Lifespan Tc	Technology	ECE category
ORIGINAL - METAL BASE 3797	23.9 mm	9 mm	1000 hr	2000 hr	AUX	-
ORIGINAL - METAL BASE H21W	38.9 mm	9 mm	150 hr	400 hr	AUX	H21W
ORIGINAL - METAL BASE P21/5W	52.5 mm	27.0 mm	65 / 600 hr	600 / 1600 hr	AUX	P21/5W
ORIGINAL - METAL BASE R10W	37.5 mm	16.0 mm	400 hr	800 hr	AUX	R10W
ORIGINAL - METAL BASE P21W	52.5 mm	26.5 mm	200 hr	400 hr	AUX	P21W
ORIGINAL - METAL BASE R5W	37.5 mm	16.0 mm	80 hr	250 hr	AUX	R5W
ORIGINAL - METAL BASE R5W	37.5 mm	16.0 mm	500 hr	1000 hr	AUX	R5W
ORIGINAL - METAL BASE T4W	27.4 mm	8.8 mm	550 hr	1000 hr	AUX	T4W
ORIGINAL - METAL BASE 7529	46.5 mm	25.0 mm	100 hr	300 hr	AUX	-

## Product family datasheet

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 - METAL BASE 3797	26-06-2024	4050300891668	No declarable substances contained	In work
ORIGINAL - METAL BASE H21W	09-07-2024	4050300883366   4062172262361   4062172262392   4008321094988   4008321769640	No declarable substances contained	In work
ORIGINAL - METAL BASE P21/5W	09-07-2024	4008321773449   4050300925943   4052899402232   4052899423671   4050300838038   4062172375047   4062172121354   4062172375078	No declarable substances contained	In work
ORIGINAL - METAL BASE R10W	09-07-2024	4050300992907   4050300926049   4050300831459   4008321773470   4062172375122	No declarable substances contained	In work
ORIGINAL - METAL BASE P21W	09-07-2024	4062172374996   4062172285391   4052899327696   4050300925929   4050300838090   4062172072380   4062172302999   4062172375023   4062172285414   4062172226561   4008321773722   4008321618801   4052899583740   4052899178427	No declarable substances contained	In work
ORIGINAL - METAL BASE R5W	26-06-2024	4008321095336	No declarable substances contained	In work
ORIGINAL - METAL BASE R5W	09-07-2024	4052899418882   4050300925967   4050300991405   4050300838335	No declarable substances contained	In work
ORIGINAL - METAL BASE T4W	09-07-2024	4050300880273   4050300838366   4050300926001	No declarable substances contained	In work
ORIGINAL - METAL BASE 7529	09-07-2024	4008321671851   4050300891774	No declarable substances contained	In work

## Product family datasheet

### 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.

