

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		Electrical data				
	Order reference	Application (Category and Product specific)	Power input	Nominal voltage	Nominal wattage	Power input tolerance	Test voltage
ORIGINAL - METAL BASE 3797	3797	Auxiliary lamp	3 W	240 V	200 W	±15 %	28.0 V
ORIGINAL - METAL BASE H21W	64138	Auxiliary lamp	28 W	240 V	2100 W	±5 %	28.0 V
ORIGINAL - METAL BASE P21/5W	7537	Auxiliary lamp	28 / 10 W	240 V	21/5 W	±6 / ±10 %	28.0 V
ORIGINAL - METAL BASE P21W	7511	Auxiliary lamp	28 W	24.0 V	21.00 W	±6 %	28.0 V
ORIGINAL - METAL BASE R10W	5637	Auxiliary lamp	12.5 W	24.0 V	10.00 W	±10 %	28.0 V
ORIGINAL - METAL BASE R5W	5626	Auxiliary lamp	7 W	240 V	500 W	±10 %	28.0 V
ORIGINAL - METAL BASE R5W	5627	Auxiliary lamp	7 W	24.0 V	5.00 W	±10 %	28.0 V
ORIGINAL - METAL BASE T4W	3930	Auxiliary lamp	5 W	240 V	400 W	±10 %	28.0 V
ORIGINAL - METAL BASE 7529	7529	Auxiliary lamp	15 W	240 V	1500 W	±10 %	28.0 V

Product description	Photometrical data		Dimensions & weight		Lifespan		Additional product data
	Luminous flux	Luminous flux tolerance	Length	Diameter	Lifespan B3	Lifespan Tc	Base (standard designation)
ORIGINAL - METAL BASE 3797	175 lm	±30 %	239 mm	900 mm	1000 h	2000 h	BA9s
ORIGINAL - METAL BASE H21W	600 lm	±15 %	389 mm	900 mm	150 h	400 h	BAY9s
ORIGINAL - METAL BASE P21/5W	440/40 lm	±15 / ±20 %	525 mm	2700 mm	65 / 600 h	600 / 1600 h	BAY15d
ORIGINAL - METAL BASE P21W	460 lm	±15 %	52.5 mm	26.5 mm	200 h	400 h	BA15s
ORIGINAL - METAL BASE R10W	125 lm	±20 %	37.5 mm	16.0 mm	400 h	800 h	BA15s
ORIGINAL - METAL BASE R5W	50 lm	±25 %	375 mm	1600 mm	80 h	250 h	BA15d
ORIGINAL - METAL BASE R5W	50 lm	±20 %	37.5 mm	16.0 mm	500 h	1000 h	BA15s
ORIGINAL - METAL BASE T4W	35 lm	±20 %	274 mm	88 mm	550 h	1000 h	BA9s
ORIGINAL - METAL BASE 7529	210 lm	±25 %	465 mm	2500 mm	100 h	300 h	BA15s

Product description	Capabilities	Certificates & standards	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
	Technology	ECE category	Date of Declaration	Primary Article Identifier
ORIGINAL - METAL BASE 3797	AUX	-	05-03-2024	4050300891668 4050300887500
ORIGINAL - METAL BASE H21W	AUX	H21W	05-03-2024	4050300883366 4008321094988 4008321769640 4062172262392 4062172262361

Product family datasheet

	Capabilities	Certificates & standards	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
Product description	Technology	ECE category	Date of Declaration	Primary Article Identifier
ORIGINAL - METAL BASE P21/5W	AUX	P21/5W	06-03-2024	4050300838038 4050300925943 4008321630124 4008321773449 4008321857071 4052899402232 4052899423671 4062172121354 4062172375078 4062172375047
ORIGINAL - METAL BASE P21W	AUX	P21W	26-04-2024	4050300838090 4050300925929 4008321616050 4008321618801 4008321773722 4052899178427 4052899203310 4052899203273 4052899327696 4052899583740 4062172072380 4062172226561 4062172285414 4062172285391 4062172302999 4062172375023 4062172374996 4062172408608 4062172408585
ORIGINAL - METAL BASE R10W	AUX	R10W	06-03-2024	4050300831459 4050300926049 4050300992907 4008321773470 4008321782045 4062172375122 4062172375092
ORIGINAL - METAL BASE R5W	AUX	R5W	05-03-2024	4008321095336
ORIGINAL - METAL BASE R5W	AUX	R5W	06-03-2024	4050300838335 4050300991405 4050300925967 4052899418882
ORIGINAL - METAL BASE T4W	AUX	T4W	06-03-2024	4050300926001 4050300838366 4050300880273
ORIGINAL - METAL BASE 7529	AUX	-	05-03-2024	4050300891774 4008321671851

Product family datasheet

Product description	Candidate List Substance 1	Declaration No. in SCIP database
ORIGINAL - METAL BASE 3797	No declarable substances contained	No declarable substances contained
ORIGINAL - METAL BASE H21W	No declarable substances contained	In work
ORIGINAL - METAL BASE P21/5W	No declarable substances contained	In work
ORIGINAL - METAL BASE P21W	No declarable substances contained	In work
ORIGINAL - METAL BASE R10W	No declarable substances contained	In work
ORIGINAL - METAL BASE R5W	No declarable substances contained	No declarable substances contained
ORIGINAL - METAL BASE R5W	No declarable substances contained	In work
ORIGINAL - METAL BASE T4W	No declarable substances contained	In work
ORIGINAL - METAL BASE 7529	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.

