

# Ljuskällor med metallsockel

Originalreservdel



De kostnadseffektiva originalreservdelarna

ORIGINAL signallampor med metallsockel – med pålitlig OEM-kvalitet som alla produkter från OSRAM. Tack vare ett stort sortiment kan lamporna användas som originalreservdelar till olika tillämpningar.

## Datablad produktfamilj

### Tekniska data

Produktbeskrivning	Produktinformation		Elektriska data				Fotometrisk data
	Ordernummer	Tillämpning (kategori- och produktspec.)	Max. effekt	Nominell märkspänning	Nominell watttal	Testspänning i volt	Ljusflöde
ORIGINAL - METAL BASE H21W	64136	Extraljuslampa	25 W	120 V	2100 W	13,5 V	600 lm
ORIGINAL - METAL BASE P21/4W	7225	Extraljuslampa	25 / 5 W	12.0 V	21/4 W	13,5 / 13,5 V	440/15 lm
ORIGINAL - METAL BASE P21/5W	7528	Extraljuslampa	25 / 6 W	12.0 V	21/5 W	13,5 / 13,5 V	440/35 lm
ORIGINAL - METAL BASE P21W	7506	Extraljuslampa	25 W	12.0 V	21.00 W	13,5 V	460 lm
ORIGINAL - METAL BASE PY21W <sup>1)</sup>	7507	Extraljuslampa	25 W	12.0 V	21.00 W	13,5 V	280 lm
ORIGINAL - METAL BASE R10W	5008	Extraljuslampa	10 W	12.0 V	10.00 W	13,5 V	125 lm
ORIGINAL - METAL BASE R5W	5007	Extraljuslampa	5 W	12.0 V	5.00 W	13,5 V	50 lm
ORIGINAL - METAL BASE T4W	3893	Extraljuslampa	4 W	12.0 V	4.00 W	13,5 V	35 lm
ORIGINAL - METAL BASE 2357A	2357A	Extraljuslampa	28 W	12.0 V	29/7 W	12,8 / 14,0 V	377 lm
ORIGINAL - METAL BASE 3796	3796	Extraljuslampa	2 W	120 V	200 W	13,5 V	12,5 lm
ORIGINAL - METAL BASE 3860	3860	Extraljuslampa	5 W	120 V	500 W	13,5 V	50 lm
ORIGINAL - METAL BASE 3894	3894	Extraljuslampa	3 W	120 V	300 W	13,5 V	22 lm
ORIGINAL - METAL BASE 7240	7240	Extraljuslampa	25 / 6 W	120 V	21/5 W	13,5 V	440/35 lm

Produktbeskrivning	Ljusflöde, tolerans	Mått	Livslängder		Användningsområden	Certifikat och Standarder
		Diameter	Livslängd B3	Livslängd Tc i timmar	Teknologi	ECE kategori
ORIGINAL - METAL BASE H21W	±12 %	900 mm	240 h	480 h	AUX	H21W
ORIGINAL - METAL BASE P21/4W	±15 / ±20 %	25.0 mm	180 / 1250 h <sup>2)</sup>	290 / 4000 h <sup>2)</sup>	AUX	P21/4W
ORIGINAL - METAL BASE P21/5W	±15 / ±20 %	26.5 mm	180 / 1250 h <sup>2)</sup>	290 / 4000 h <sup>2)</sup>	AUX	P21/5W
ORIGINAL - METAL BASE P21W	±15 %	26.5 mm	250 h	500 h	AUX	P21W
ORIGINAL - METAL BASE PY21W <sup>1)</sup>	±20 %	25.0 mm	250 h	500 h	AUX	PY21W
ORIGINAL - METAL BASE R10W	±20 %	19.0 mm	350 h	800 h	AUX	R10W
ORIGINAL - METAL BASE R5W	±20 %	16.0 mm	350 h	800 h	AUX	R5W
ORIGINAL - METAL BASE T4W	±20 %	8.8 mm	600 h	1200 h	AUX	T4W
ORIGINAL - METAL BASE 2357A	±30 / ±30 %	27.0 mm			AUX	-
ORIGINAL - METAL BASE 3796	±25 %	900 mm	300 h	750 h	AUX	-
ORIGINAL - METAL BASE 3860	±20 %	900 mm	400 h	1000 h	AUX	-
ORIGINAL - METAL BASE 3894	±20 %	900 mm	1000 h	2000 h	AUX	-
ORIGINAL - METAL BASE 7240	±15 / ±20 %	2500 mm	180 / 1250 h	290 / 4000 h	AUX	-

## Datablad produktfamilj

Environmental information				
Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)				
Produktbeskrivning	Date of Declaration	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database
ORIGINAL - METAL BASE H21W	05-03-2024	4050300883335   4008321095190   4008321379320   4008321379382   4062172251631   4062172262316   4052899488427   4062172262347	No declarable substances contained	In work
ORIGINAL - METAL BASE P21/4W	05-03-2024	4008321163974   4050300891514   4050300925547   4008321593009   4008321671875   4052899402119   4062172091749   4062172121033   4062172121378   4062172396226   4062172396202	No declarable substances contained	In work
ORIGINAL - METAL BASE P21/5W	06-03-2024	4050300838069   4008321019219   4008321912565   4050300925523   4008321536037   4008321616135   4008321671837   4052899340480   4052899402171   4052899402195   4052899593497   4062172121293   4062172121279   4062172121255   4062172141376   4052899581463   4008321593948   4062172387392   4062172396448   4062172396424	No declarable substances contained	In work

## Datablad produktfamilj

Environmental information				
Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)				
Produktbeskrivning	Date of Declaration	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database
ORIGINAL - METAL BASE P21W	06-03-2024	4050300838120   4050300894843   4050300925448   4050300609171   4008321417428   4008321417404   4008321618443   4008321618313   4008321618283   4008321618467   4008321671899   4052899040892   4052899402034   4052899402058   4052899581562   4052899593473   4062172044189   4062172048668   4062172051200   4062172016803   4062172188241   4062172188289   4062172285353   4062172285339   4062172188265   4062172396325   4062172396301	No declarable substances contained	In work
ORIGINAL - METAL BASE PY21W <sup>1)</sup>	05-03-2024	4050300891477   4050300925462   4008321225290   4008321417541   4008321536013   4008321652911   4052899137455   4052899531178   4062172044202   4062172049962   4062172051231   4062172072304   4062172188425   4062172188449   4062172188463   4062172200967   4008321618603   4062172396363   4062172396349	No declarable substances contained	In work





## Datablad produktfamilj

Produktbeskrivning	Environmental 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 R10W	06-03-2024	4050300838212   4008321163707   4050300925608   4008321186751   4008321355263   4052899407176   4052899407992   4008321514899   4062172396066   4062172396042	No declarable substances contained	In work
ORIGINAL - METAL BASE R5W	06-03-2024	4050300838427   4050300879413   4050300925585   4008321186737   4008321355232   4052899407015   4062172396004   4062172396028	No declarable substances contained	In work
ORIGINAL - METAL BASE T4W	06-03-2024	4050300647609   4050300992631   4050300838489   4052899407381   4062172395984   4062172395960	No declarable substances contained	In work
ORIGINAL - METAL BASE 2357A	31-05-2024	4006584358472   4008321101518   4006584590810   4059089500853   4059089500778   4062172354691   4059089079823	No declarable substances contained	In work
ORIGINAL - METAL BASE 3796	05-03-2024	4050300891309   4050300887470	No declarable substances contained	No declarable substances contained
ORIGINAL - METAL BASE 3860	05-03-2024	4008321095756	No declarable substances contained	No declarable substances contained
ORIGINAL - METAL BASE 3894	05-03-2024	4008321095725		In work
ORIGINAL - METAL BASE 7240	05-03-2024	4050300838007   4062172401043	No declarable substances contained	In work

<sup>1)</sup> Bärnsten Lampa för tydliga indikatorer

<sup>2)</sup> Glödtråd 1

### Download

Dokument	
	360 Degree Image ORIGINAL P21W 7506
	360 Degree Image ORIGINAL PY21W 7507
	360 Degree Image ORIGINAL R10W 5008
	360 Degree Image ORIGINAL R5W 5007

### Applikationsråd

För mer detaljerad applikationsinformation och grafik, vänligen se produktdatablad

### Friskrivningsklausul

Kan ändras utan föregående notifiering. Felaktigheter och försummelse undantagna. Se alltid till att använda den senaste utgåvan.

