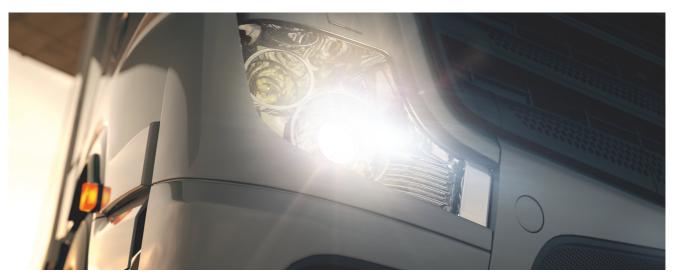
OSRAM

TRUCKSTAR PRO

Brightest OSRAM truck light





Excellent brightness More light allows to see farther and therefore react sooner



More than double the service life Reduced downtime and fleet costs compared to standard lamps



Very high vibration resistance Suitable for heavy duty applications



The most powerful halogen truck light from OSRAM

Discover TRUCKSTAR PRO signal lamps - the brightest truck light from OSRAM with excellent value for money. With up to 100% more light than standard lamps, extremely long life and very high vibration resistance these 24 volt lamps are ideal for professional drivers while reducing downtime and fleet costs. Thanks to the high vibration resistance, TRUCKSTAR PRO lamps are suitable even for heavy duty applications. Due to their impressive brightness and more than double the service life compared to standard lamps, the lamps improve your safety while driving on the road.

Technical data

Product info	mation	Electrical data				
Order reference	Application (Category and Product specific)	Power input	Nominal voltage	Nominal wattage	Power input toleranc e	Test voltage
7537TSP	Auxiliary lamp	28 / 10 W	240 V	21/5 W	±6 / ±10 %	28.0 V
2845TSP	Auxiliary lamp	7 W	240 V	500 W	±10 %	28.0 V
7510TSP	Auxiliary lamp	28 W	240 V	2100 W	±6 %	28.0 V
5637TSP	Auxiliary lamp	12.5 W	240 V	1000 W	±10 %	28.0 V
3930TSP	Auxiliary lamp	5 W	240 V	400 W	±10 %	28.0 V
	Order reference 7537TSP 2845TSP 2845TSP 7510TSP 5637TSP	referenceand Product specific)7537TSPAuxiliary lamp2845TSPAuxiliary lamp7510TSPAuxiliary lamp5637TSPAuxiliary lamp	Order referenceApplication (Category and Product specific)Power input7537TSPAuxiliary lamp28 / 10 W2845TSPAuxiliary lamp7 W7510TSPAuxiliary lamp28 W5637TSPAuxiliary lamp12.5 W	Order referenceApplication (Category and Product specific)Power inputNominal voltage7537TSPAuxiliary lamp28 / 10 W240 V 240 V2845TSPAuxiliary lamp7 W240 V7510TSPAuxiliary lamp28 W240 V5637TSPAuxiliary lamp12.5 W240 V	Order referenceApplication (Category and Product specific)Power inputNominal voltageNominal wattage7537TSPAuxiliary lamp28 / 10 W240 V21/5 W2845TSPAuxiliary lamp7 W240 V500 W7510TSPAuxiliary lamp28 W240 V2100 W5637TSPAuxiliary lamp12.5 W240 V1000 W	Order referenceApplication (Category and Product specific)Power inputNominal

	Photometri	cal data	Dimensions a	& weight	Lifespan		Additional product data
Product description	Luminous flux	Luminous flux tolerance	Length	Diameter	Lifespan B3	Lifespan Tc	Base (standard designation)
TRUCKSTAR PRO P21/5W	440/40	±15 / ±20 %	525 mm	2500 mm	100 / 1000 h	200 / 2000 h	BAY15d
TRUCKSTAR PRO W5W	 50 lm	±20 %	268 mm	1000 mm	1000 h	4000 h	W2.1x9.5d
TRUCKSTAR PRO PY21W	250 lm	±20 %	525 mm	2500 mm	250 h	500 h	BAU15s
TRUCKSTAR PRO R10W	125 lm	±20 %	375 mm	1600 mm	1000 h	2000 h	BA15s
TRUCKSTAR PRO T4W	35 lm	±20 %	274 mm	900 mm	550 h	1000 h	BA9s

	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
TRUCKSTAR PRO P21/5W	AUX	P21/5W	06-03-2024	4008321798138 4008321837318 4052899423695 4062172121132 4062172158480
TRUCKSTAR PRO W5W	AUX	W5W	06-03-2024	4008321798077 4008321842619 4052899560543 4062172158305
TRUCKSTAR PRO PY21W	AUX	PY21W	05-03-2024	4008321130969 4008321135193 4008321616111 4008321798169 4008321837257 4008321856944 4052899341333 4062172121095 4062172121231 4062172121217 4062172158428

	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
TRUCKSTAR PRO R10W	AUX	R10W	05-03-2024	4008321135070 4008321795205 4008321821232 4062172158398
TRUCKSTAR PRO T4W	AUX	T4W	05-03-2024	4008321174055 4008321130846 4008321795106 4008321842589 4062172158336

Product description	Candidate List Substance 1	Declaration No. in SCIP database
TRUCKSTAR PRO P21/5W	No declarable substances contained	In work
TRUCKSTAR PRO W5W	No declarable substances contained	In work
TRUCKSTAR PRO PY21W	No declarable substances contained	In work
TRUCKSTAR PRO R10W	No declarable substances contained	In work
TRUCKSTAR PRO T4W	No declarable substances contained	In work

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.





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