

TRUCKSTAR PRO

Brightest OSRAM truck halogen light



Up to 2.5 times longer lifetime

与标准灯具相比，减少了停机时间和成本



Up to 120% more brightness

照射距离更远，驾驶人员可以反应更迅速，与最低法律标准相比



非常高的抗振性

Suitable for heavy duty applications



The most powerful halogen and signal truck lamps from OSRAM

Discover TRUCKSTAR PRO - the brightest halogen and signal truck lamps from OSRAM with excellent value for money. With extremely long life, up to 120% more light than standard lamps 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 up to 2.5 times longer lifetime compared to standard lamps, the lamps improve your safety while driving on the road.

产品系列数据表

技术参数

产品描述	Product information	General Product Information	电参数		
	Application (Category and Product specific)	Order reference	功率输入	标称电压	标称功率
TRUCKSTAR PRO H1	Halogen headlight lamp	64155TSP	84 W ¹⁾	24.0 V	70 W
TRUCKSTAR PRO H3	Halogen headlight lamp	64156TSP	84 W ¹⁾	12.0 V	55 W
TRUCKSTAR PRO H4	Halogen headlight lamp	64196TSP	85 / 80 W ¹⁾	24.0 V	
TRUCKSTAR PRO H7	Halogen headlight lamp	64215TSP	75 W ¹⁾	24.0 V	70 W

产品描述	测试电压	光度数据		Physical Attributes & Dimensions	
		光通量	光通量容许偏差	灯头 (标准名称)	长度
TRUCKSTAR PRO H1	28.0 V	1900 lm	±15 %	P14.5s	62.5 mm
TRUCKSTAR PRO H3	28.0 V	1750 lm	±15 %	PK22s	42.0 mm
TRUCKSTAR PRO H4	28.0 V	1900/1200 lm	±15 / ±15 %	P43t	82.0 mm
TRUCKSTAR PRO H7	28.0 V	1750 lm	±10 %	PX26d	59.0 mm

产品描述	直径	寿命		功能	认证与标准
		Lifespan B3	使用寿命 Tc	Technology	ECE 分类
TRUCKSTAR PRO H1	9 mm	600 hr	1200 hr	HAL	H1
TRUCKSTAR PRO H3	11.0 mm	600 hr	1200 hr	HAL	H3
TRUCKSTAR PRO H4	16.5 mm	140 / 450 hr ²⁾	300 / 1000 hr ²⁾	HAL	H4
TRUCKSTAR PRO H7	12.0 mm	500 hr	1000 hr	HAL	H7

产品描述	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
TRUCKSTAR PRO H1	09-07-2024	4062172216531 4008321784209 4052899413832 4052899413931 4062172216555 4062172159432 4008321851765 4062172174657 4062172285117 4062172232319 4052899529229 4008321784179 4052899414037 4062172218771	No declarable substances contained	In work

产品系列数据表





产品描述	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
TRUCKSTAR PRO H3	09-07-2024	4052899413856 4052899413955 4052899481893 4058075021952 4062172159401 4008321784247 4062172027410 4008321851901 4062172285933 4052899481954 4052899481916 4052899414051 4008321784261	No declarable substances contained	In work
TRUCKSTAR PRO H4	09-07-2024	4062172150439 4052899476066 4052899413979 4062172150491 4052899413870 4008321785022 4008321785077	No declarable substances contained	In work
TRUCKSTAR PRO H7	09-07-2024	4008321855978 4052899476042 4008321785091 4062172150453 4052899413818 4052899413917 4008321855930 4008321855954 4062172150521	No declarable substances contained	In work

1) 最大

2) 灯丝1

产品系列数据表

下载数据

文件	
	ref_pim_amsproduct360degreeimages TRUCKSTAR PRO H1 64155TSP
	ref_pim_amsproduct360degreeimages TRUCKSTAR PRO H3 64156TSP
	ref_pim_amsproduct360degreeimages TRUCKSTAR PRO H4 64196TSP
	ref_pim_amsproduct360degreeimages TRUCKSTAR PRO H7 64215TSP

法律建议

Light output compared to the minimum ECE R112 requirements

应用建议

更多详细应用信息和图形,请参阅产品数据表。

免责声明

更改恕不另行通知。遗漏错误不承担任何责任。总是确保使用最新的信息。

