

NIGHT BREAKER SILVER

优异的性能寿命比

亮度提升高达**100%**

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

照路距离高达**130米**

具有更高能见度



更好的平衡了产品表现和产品寿命

更高的亮度，和合理的使用寿命



欧司朗卤素灯泡有最佳的使用寿命

With NIGHT BREAKER SILVER, OSRAM offers a performance halogen automotive lamp with an optimized lifetime. OSRAM NIGHT BREAKER SILVER generates up to 100% more brightness compared to the minimum legal standard and a beam which is up to 130 meters long. This allows you to see road signs, obstacles and hazards sooner and the driver is left with more time to react. In addition to this, these automotive lamps have a convincing price-performance ratio and a modern design with an attractive silver cap (H4/H7/H11). The perfect choice for drivers who place high demands on performance and lifetime.

产品系列数据表

技术参数

产品描述	电参数				光度数据	
	功率输入	标称电压	标称功率	测试电压	光通量	
NIGHT BREAKER SILVER H4	75 / 68 W ¹⁾	12 V	60/55 W	13.2 V	1650/1000 lm	
NIGHT BREAKER SILVER H7	58 W ¹⁾	12 V	55 W	13.2 V	1500 lm	
		Physical Attributes & Dimensions	寿命		认证与标准	Environmental & Regulatory Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
产品描述	光通量容许偏差	直径	Lifespan B3	使用寿命 Tc	ECE 分类	Primary Article Identifier
NIGHT BREAKER SILVER H4	±12 / ±15 %	13.0 mm	250 / 400 hr ²⁾	500 / 900 hr ²⁾	H4	4052899992450 4052899578913 4052899992603 4062172395687 4052899998933 4062172387453 4052899992337
NIGHT BREAKER SILVER H7	±10 %	11.3 mm	330 hr	550 hr	H7	4052899992771 4052899579187 4052899992719 4052899992511 4052899992634 4062172395113 4062172387576
产品描述	Candidate List Substance 1	Declaration No. in SCIP database				
NIGHT BREAKER SILVER H4	No declarable substances contained	No declarable substances contained				
NIGHT BREAKER SILVER H7	No declarable substances contained	No declarable substances contained				

¹⁾ 最大

²⁾ 灯丝1

产品系列数据表

下载数据

文件	
	User instruction GPRS_Safety symbols instructions
	Addon Technical Information Product Certificates HAL
	ref_pim_amsproduct360degreeimages NIGHT BREAKER SILVER H4 64193NBS
	ref_pim_amsproduct360degreeimages NIGHT BREAKER SILVER H7 64210NBS

法律建议

Light output compared to the minimum ECE 112 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。

