

XENARC NIGHT BREAKER LASER

最明亮的欧司朗氙气灯



亮度提升高达**200%**
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**250米**
具有更高能见度



色温提升可达**20%**
Close to laser look compared to the minimum legal standard



欧司朗功率最强的氙气灯

NIGHT BREAKER LASER 是欧司朗最亮的氙气大灯。他强大的氙气灯技术确保了更好的道路能见度：与最低法律标准相比，增亮高达200%。更多的光使得视野更广，反应越迅速。加上长达250m的远光和多达20%的白光，接近激光外观 (与最低法律标准相比)。发现XENARC NIGHT BREAKER LASER的高性能表现 - 欧司朗性能最佳的氙气灯，型号有 D1S, D2S, D3S 和 D4S。请注意，氙气灯应由专业人员成对替换。

产品系列数据表

技术参数

产品描述	电参数				光度数据		尺寸和重量
	功率输入	标称电压	标称功率	测试电压	光通量	光通量容许偏差	直径
XENARC NIGHT BREAKER LASER D1S ¹⁾	35 W	850 V	3500 W	13.5 V	3200 lm	±15 %	900 mm
XENARC NIGHT BREAKER LASER D3S ¹⁾	35 W	420 V	3500 W	13.5 V	3200 lm	±15 %	900 mm
XENARC NIGHT BREAKER LASER D4S ¹⁾	35 W	420 V	3500 W	13.5 V	3200 lm	±15 %	900 mm

产品描述	寿命		功能	认证与标准	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (RECh)	
	Lifespan B3	使用寿命 Tc	Technology	ECE 分类	Date of Declaration	Primary Article Identifier
XENARC NIGHT BREAKER LASER D1S ¹⁾	1500 h	3000 h	HID	D1S ²⁾	06-03-2024	4052899993075 4052899993051 4052899993037 4052899993013 4052899992870
XENARC NIGHT BREAKER LASER D3S ¹⁾	2000 h	3000 h	HID	D3S ²⁾	06-03-2024	4052899993150 4052899993136 4052899993112 4052899993099 4052899992979
XENARC NIGHT BREAKER LASER D4S ¹⁾	2000 h	3000 h	HID	D4S ²⁾	06-03-2024	4052899993235 4052899993198 4052899993174 4052899992993 4052899993211

产品描述	Candidate List Substance 1	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
XENARC NIGHT BREAKER LASER D1S ¹⁾	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	ccb03c4a-a29c-4abe-920d-8f9616541d50 99f64b8f-b549-4139-9e34-d3907343674d 281f73d6-719d-4570-a537-1f78ed0a9f77
XENARC NIGHT BREAKER LASER D3S ¹⁾	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	83497fdb-f0d9-456b-bd77-0d812a8e2775 cfe441c2-c423-4f33-a5b0-b2a8b7592c15 d751e109-de28-4acf-9d59-e29beb418a68
XENARC NIGHT BREAKER LASER D4S ¹⁾	No declarable substances contained			In work

¹⁾ 减少紫外线辐射/适用投射式头灯/ECE认证及DOT标签

产品系列数据表

2) 仅可使用经过认证的电子控制装置运行

产品系列数据表

安全建议

XENARC lamps should be replaced by a qualified mechanic.

This product must only be operated with approved electronic control gear.

法律建议

Light output compared to the minimum ECE R98/99 requirements

This product must only be operated with approved electronic control gear

XENARC lamps should be replaced by a qualified mechanic

Reduced UV emission | For projection headlights | ECE approval and DOT label

± 450 lm

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。

