

XENARC NIGHT BREAKER LASER (NEXT GEN)

最明亮的欧司朗氙气灯



Up to 220% more brightness¹⁾, 2)

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



Up to 20% whiter light¹⁾

时尚外观，与最低法律标准相比



For more customer satisfaction

3 year guarantee, refer to www.osram.com/am-guarantee for precise conditions



欧司朗功率最强的氙气灯

XENARC NIGHT BREAKER LASER is the brightest OSRAM xenon light. This powerful lamp with efficient xenon technology ensures a better visibility on the road: up to 220% more brightness compared to the minimum legal standard. More light allows to see further and therefore react sooner. Added to this is the up to 250 meter long beam and up to 20% whiter light for more modern look (compared to the minimum legal standard). Discover the pure performance of XENARC NIGHT BREAKER LASER - the most powerful xenon light from OSRAM, available in D1S, D2S, D3S and D4S. Please note: XENARC lamp change is recommended to be carried out by a professional and in pairs.1) Compared to minimum ECE R98/R99 requirements2) D3S, D4S

产品系列数据表

技术参数

产品描述	Product information		电参数			
	Product legal advice 1	Product legal advice 2	功率输入	标称电压	标称功率	测试电压
XENARC NIGHT BREAKER LASER D1S ¹⁾	1) Compared to minimum ECE R98/R99 requirements	2) D3S, D4S	35 W	85.0 V	35.00 W	13.5 V
XENARC NIGHT BREAKER LASER D2S ¹⁾	1) Compared to minimum ECE R98/R99 requirements	2) D3S, D4S	35 W	85.0 V	35.00 W	13.5 V
XENARC NIGHT BREAKER LASER D3S ¹⁾	1) Compared to minimum ECE R98/R99 requirements	2) D3S, D4S	35 W	42.0 V	35.00 W	13.5 V
XENARC NIGHT BREAKER LASER D4S ¹⁾	1) Compared to minimum ECE R98/R99 requirements	2) D3S, D4S	35 W	42.0 V	35.00 W	13.5 V

产品描述	光度数据		尺寸和重量	寿命		功能	认证与标准
	光通量	光通量容许偏差	直径	Lifespan B3	使用寿命 Tc	Technology	ECE 分类
XENARC NIGHT BREAKER LASER D1S ¹⁾	3200 lm	±15 %	9 mm	1500 h	3000 h	HID ²⁾	D1S ³⁾
XENARC NIGHT BREAKER LASER D2S ¹⁾	3200 lm	±15 %	9 mm	1500 h	3000 h	HID	D2S ³⁾
XENARC NIGHT BREAKER LASER D3S ¹⁾	3200 lm	±15 %	9 mm	2000 h	3000 h	HID	D3S ³⁾
XENARC NIGHT BREAKER LASER D4S ¹⁾	3200 lm	±15 %	9 mm	2000 h	3000 h	HID	D4S ³⁾

产品描述	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
	Date of Declaration	Primary Article Identifier	Declaration No. in SCIP database
XENARC NIGHT BREAKER LASER D1S ¹⁾	12-04-2024	4052899631281 4052899631328	In work
XENARC NIGHT BREAKER LASER D2S ¹⁾	08-03-2024	4052899631298 4052899631335	In work
XENARC NIGHT BREAKER LASER D3S ¹⁾	08-03-2024	4052899631304 4052899631342	In work
XENARC NIGHT BREAKER LASER D4S ¹⁾	08-03-2024	4052899631311 4052899631359	In work

1) 减少紫外线辐射/适用投射式头灯/ECE认证及DOT标签

2) High-intensity discharge lamp

3) 仅可使用经过认证的电子控制装置运行

下载数据

文件	
	电影应用 Installation Video Xenarc Night Breaker Laser Opel Zafira (EN)

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。

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