

NIGHT BREAKER 220

Brightest OSRAM halogen light



Up to 220% more brightness

More light allows to see farther and therefore react sooner compared to the minimum legal standard



Up to 150m long beam

Better visibility



Gold cap

Modern look



The most powerful halogen light from OSRAM

Enter the next light level: With NIGHT BREAKER 220 – the brightest halogen automotive light from OSRAM! These cutting-edge headlight lamps impress with up to 220% more brightness and up to 20% whiter light compared to the minimum legal standard and generate an up to 150m long beam. More light and improved visibility can help drivers identify and react to traffic hazards more quickly. The ideal lamp for drivers who appreciate the difference that powerful automotive lighting makes. Available in H4, H7 and H11 with a new gold cap.

Product family datasheet

Technical data

Product description	Electrical Data				Photometric Data
	Power input	Nominal voltage [calc.]	Nominal wattage [calc.]	Test voltage	Nominal luminous flux [calc.]
NIGHT BREAKER 220 H4	75 / 68 W ¹⁾	12 V	60/55 W	13.2 V	1650/1000 lm
NIGHT BREAKER 220 H7	58 W ¹⁾	12 V	55 W	13.2 V	1500 lm
NIGHT BREAKER 220 H11	62 W ¹⁾	13.2 V	55 W	13.2 V	1350 lm

Product description	Luminous flux tolerance	Physical Attributes & Dimensions	Lifetime Data		Certificates & standards	Environmental & Regulatory Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
		Diameter [calc.]	Lifespan B3	Lifespan Tc	ECE category	Primary Article Identifier
NIGHT BREAKER 220 H4	±12 / ±15 %	13.0 mm	80 / 200 hr ²⁾	160 / 400 hr ²⁾	H4	4062172399449 4062172399395 4062172399531 4062172399555
NIGHT BREAKER 220 H7	±10 %	12.0 mm	150 hr	250 hr	H7	4062172399326 4062172399579 4062172399517 4062172399340
NIGHT BREAKER 220 H11	±10 %	12.0 mm	150 hr	250 hr	H11	4062172399418 4062172399371 4062172399593

Product description	Declaration No. in SCIP database
NIGHT BREAKER 220 H4	In work
NIGHT BREAKER 220 H7	In work
NIGHT BREAKER 220 H11	In work

¹⁾ Maximum

²⁾ Filament 1

Download Data

File	
	User instruction GPRS_Safety symbols instructions
	Addon Technical Information Product Certificates HAL

Соответствие стандартам

Light output compared to the minimum ECE R112/R37 requirements

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.