OSRAM

9005NBU

NIGHT BREAKER UNLIMITED | Halogen headlight lamps for cars

Areas of application

– Headlight

Product benefits

– Up to 110 % more light on the road (compared to standard halogen lamps)
– Up to 40 m longer beam of light (compared to standard halogen lamps)
– Up to 20 % whiter light (compared to standard halogen lamps)
– Drivers spot obstacles and dangerous situations much sooner
– Optimum light for more time to react
– Patented blue ring coating for less reflected glare
– More efficient light production thanks to optimized inert filling gas formula
– Higher resilience due to robust coil design

Product features

– Eye-catching design with partial blue coating and silver cap
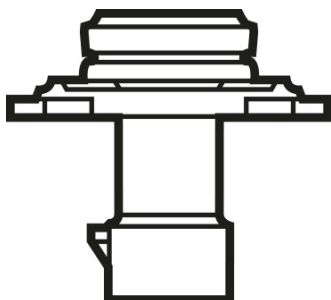

Product datasheet

Technical data

Electrical data

Power input	73 W [1]
Nominal voltage	12.0 V
Nominal wattage	60.00 W
Test voltage	13.2 V

[1] Maximum

Photometrical data

Luminous flux	1700 lm
Luminous flux tolerance	±12 %

Dimensions & weight

Length	80.3 mm
Diameter	12.0 mm
Product weight	21.00 g

Lifespan

Lifespan B3	110 h
Lifespan Tc	210 h

Additional product data

Base (standard designation)	P20d

Certificates & standards

ECE category	HB3

Country specific categorizations

Product datasheet

Order reference	9005NBU 60W 12V

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Product datasheet

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4052899030718	9005NBU	Unpacked 1	- x - x -		21.00 g
4052899030725	9005NBU	Shipping carton box 200	530 mm x 268 mm x 324 mm	46.02 dm³	5362.00 g
4052899030756	9005NBU	Hard Cover Box 2	115 mm x 47 mm x 95 mm	0.51 dm³	126.00 g
4052899030763	9005NBU	Shipping carton box 20	250 mm x 240 mm x 106 mm	6.36 dm³	1400.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.

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