

LED Headlamp 6500 K 81.00 mm P43t

Thanks to a very compact socket design, these new lamps allow a high compatibility and an easy installation. The pair of lamps comes with a color temperature of 6 500 K – providing a stylish upgrade with Cool White LED light and a superior brightness. The latest LED technology guarantees a long service life.



Product family benefits

- Easy plug & play installation with optimized compatibility no adapters and caps needed
- Higher performance and high-level light output
- · Better visibility thanks to daylight effect
- More light allows to see farther and therefore react sooner. Signs, obstacles and hazards can be recognized sooner
- Reduced glaring thanks to an optimized light distribution

Product family features

- Ultra compact LED replacement for conventional H7/H18 high and low beam lamps as socket solution
- Fast installation thanks to the optimized compatibility (no adapters or caps needed)
- Cool White color temperature
- Superior brightness





N472DWBS-2SCB



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Product type (off-road vs. on-road) Off-road \triangleq H4 Application (Category and Product specific) Headlights **Electrical Data** 13.2 V Test voltage 10 W Nominal wattage Nominal voltage 12.0 V **Photometric Data** Color temperature 6000 K Nominal luminous flux 900/1100 lm ±20 % Luminous flux tolerance Light color LED Cool white **Physical Attributes & Dimensions** Diameter 25.0 mm Product weight 48.00 g Length 81.0 mm Lamp base P43t Capabilities LED Technology **Certificates & standards** ECE category ≙ H4 **Environmental & Regulatory Information** Primary article identifier 4062172386456 Declaration no. in SCIP database In work

Packaging Information

Product information

Packaging description NEOLUX	EAN	Packaging type	Amount of article
N472DWBS-2SCB	4062172386456	SOFT COVER BOX	2

Legal advice

These products do not have ECE approval. This means they must not be used on public roads in any exterior application. Use on public roads leads to cancellation of operating license and loss of insurance coverage. Several countries do not allow sale and use of these products. Please contact your local distributor for information on the availability in your country.

Safety advice

NEOLUX Automotive Lighting

OSRAM GmbH

Application advice:For more detailed application information and graphics please see product datasheet and user manual.

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