

LED Headlamp 6000 K 74.0 mm P43t

The NEOLUX LED Headlamps upgrade vehicles with the latest LED technology that features a cold white color temperature of 6,000 K. The NEOLUX LED Headlamps design makes easy replacement with the most common traditional lamps H4 and H7 possible and provide a homogenous and modern look. Through an even light distribution and a clearly defined cut-off line a better visibility on the road is enabled.



Product family benefits

- Upgrade with the latest LED technology
- Modern look
- Better visibility
- Longer replacement cycle
- Simple Installation

Product family features

- Contemporary, cold white color temperature with 6,000 K
- High brightness
- Even light distribution
- Long lifetime
- Convenient replacement for traditional H4, H7 lamps



N472DWB

Product type (off-road vs. on-road)	$Off\text{-}road \triangleq H4$	
Application (Category and Product specific)	Headlights	
Electrical data		
Test voltage	13.2 V	
Nominal wattage	13 W;13 W	
Nominal voltage	12.0 V	
Photometrical data		
Color temperature	6000 K	
Luminous flux	700/1000 lm	
Luminous flux tolerance	±20 %	
Light color LED	Cold white	
Diameter Product weight	15.0 mm 90.00 g	
Dimensions & weight		
Length	74.0 mm	
Additional product data		
Base (standard designation)	P43t	
Capabilities		
Technology	LED	
Certificates & standards		
ECE category	≙ H4	
Logistical data		
Order reference	N472DWB	

Packaging Information

Packaging description NEOLUX	EAN	Packaging type	Amount of article
N472DWB	4062172168717	Folding 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.



NEOLUX Automotive Lighting OSRAM GmbH Marcel-Breuer-Str 6 80807 Munich, Germany Phone +49 89 6213-0 Fax +49 89 6213-2020

www.neolux-lighting.com