



**NEOLUX®**  
GERMAN TECHNOLOGY

## Standard 21/5 W 12 V W3x16q

Whether you're a passionate biker or an occasional rider – NEOLUX always has the right lamp to enhance your riding experience. Thanks to technology specifically developed for motorcycles, NEOLUX motorcycle lamps with halogen technology are vibration-resistant.



### Product family benefits

- Suitable for the most common signal and interior applications
- Affordable
- Reliable manufacturer
- For good visibility
- Reliable products

### Product family features

- Broad product range
- Good quality thanks to German technology
- Lamps for exterior applications are ECE certified
- Normed light output
- Basis for good light distribution

### Areas of application

- Position and parking light
- Indicator, brake, fog and reversing lights
- Number plate and side position lights
- Interior lighting and reading lights
- Instrument and switch lighting



Product information	
Application (Category and Product specific)	Auxiliary lamp

Electrical data	
Test voltage	13.5 V
Nominal wattage	21/5 W
Nominal voltage	120 V

Dimensions & weight	
Product weight	680 g
Length	475 mm
Diameter	2000 mm

Lifespan	
Lifespan Tc	3000 h
Lifespan B3	400 h

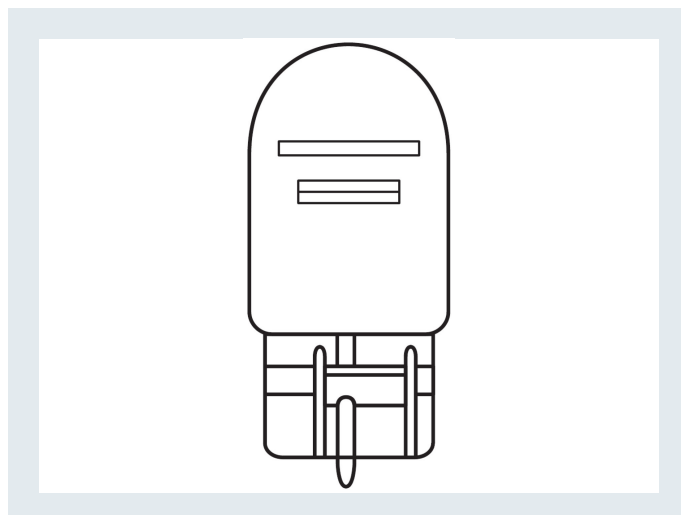
Additional product data	
Base (standard designation)	W3x16q

Certificates & standards	
ECE category	W21/5W
British standard	580

Logistical data	
Order reference	N580

Environmental information	
Date of Declaration	06-03-2024
Primary Article Identifier	4008321768377   4052899346666   4055462259417   4055462301130
Candidate List Substance 1	No declarable substances contained
Declaration No. in SCIP database	In work

Packaging Information			
Packaging description NEOLUX	EAN	Packaging type	Amount of article
N580	4008321768377	Folding box	10
N580S	4052899346666	Folding box	1



**NEOLUX**<sup>®</sup>  
GERMAN TECHNOLOGY

NEOLUX Automotive Lighting  
OSRAM GmbH

Marcel-Breuer-Str 4  
80807 Munich, Germany

Phone +49 89 6213-0  
Fax +49 89 6213-2020

[www.neolux-lighting.com](http://www.neolux-lighting.com)