

Standard 10 W 12 V BA15s

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 datasheet



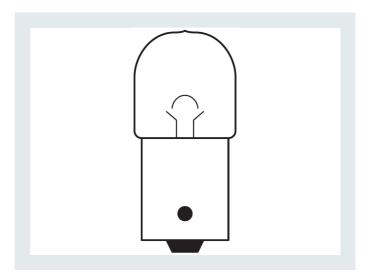


Power input	10 W	
Test voltage	13.5 V	
Power input tolerance	±10 %	
Nominal wattage	10.00 W	
Nominal voltage	12.0 V	
Photometrical data		
Luminous flux	125 lm	
Luminous flux tolerance	±20 %	
Dimensions & weight		
Product weight	6.00 g	
Length	37.5 mm	
Diameter	19.0 mm	
Lifespan		
Lifespan Tc	300 h	
Lifespan B3	100 h	
Additional product data Base (standard designation)	BA15s	
Certificates & standards		
ECE category	R10W	
British standard	245	
british standard		
Logistical data		
Order reference	N245	
Environmental information		
Date of Declaration	05-03-2024	
Primary Article Identifier	4008321770530 4008321770981 4008321780935 4008321812650 4006584827794 4055462033857 4055462300942 4055462347060	
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
N245	4008321770530	Folding box	10
N245-02B	4008321780935	Blister	2

Product datasheet





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