



NEOLUX®
GERMAN TECHNOLOGY

Standard 5 W 12 V SV8.5-8



N239

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



Electrical Data

Power input	5 W
Test voltage	13.5 V
Power input tolerance	±10 %
Nominal wattage	5 W
Nominal voltage	12 V

Photometric Data

Nominal luminous flux	45 lm
Luminous flux tolerance	±20 %

Physical Attributes & Dimensions

Diameter	11.0 mm
Diameter	11.0 mm
Product weight	2.90 g
Length	36.0 mm
Lamp base	SV8.5-8

Lifetime Data

Lifespan Tc	750 hr
Lifespan B3	350 hr

Certificates & standards

ECE category	C5W
British standard	239

Logistical data

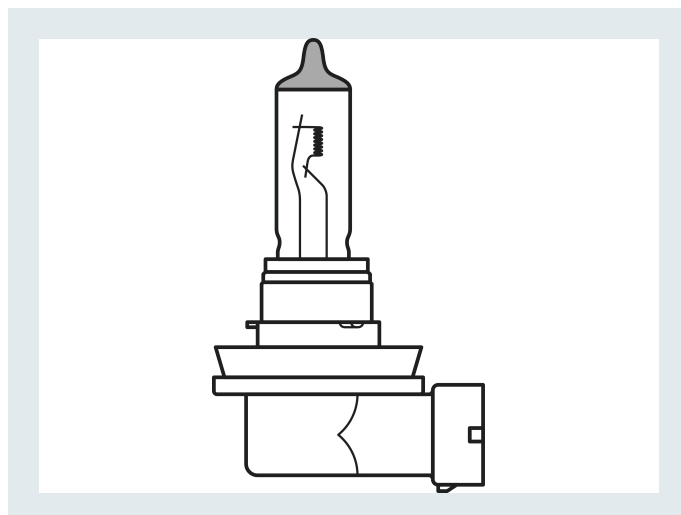
Order reference	N239
-----------------	------

Environmental & Regulatory Information

Primary article identifier	4008321780553 4052899338210 5010633537182 4008321770356 4006584921515 4008321867490 4008321770837
Candidate list substance 1	No declarable substances contained
Declaration no. in SCIP database	No declarable substances contained

Packaging Information

Packaging description	EAN	Packaging type	Amount of article
N239	4008321770356	UNPACKED (UNPACKED SELLING UNIT FOR END USERS)	1
N239-02B	4008321780553	BLISTER	2
N239S	5010633537182	FOLDING BOX	1



NEOLUX®
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