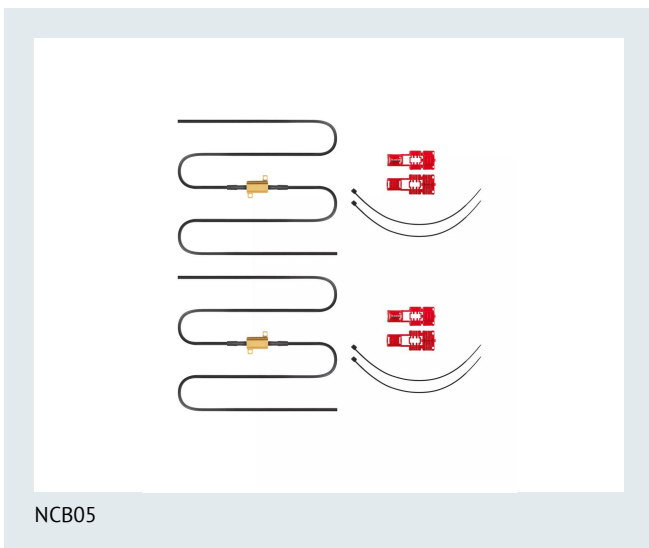




NEOLUX[®]
GERMAN TECHNOLOGY

Resistor CBCTRL101 2nd

With the NEOLUX LED Canbus Control, you can eliminate error messages as well as indicator hyperflashing, both of which can result from the low amount of electricity used by LED retrofits. Through the thermal decoupling from the lamp, the LED Canbus Control ensures that the brightness and lifetime of your LEDs are maintained.



Areas of application

- Eliminates warning messages created by the lower level of energy consumption of LED Retrofits

Product datasheet





Product information

Application (Category and Product specific)	Accessories for LED retrofits
---	-------------------------------

Electrical Data

Power input	6 W
Power input tolerance	±20 %
Nominal wattage	5 W

Physical Attributes & Dimensions

Diameter	8.7 mm
Product weight	21.15 g
Length	15.0 mm

Lifetime Data

Lifespan Tc	2000 hr
Lifespan B3	2000 hr

Capabilities

Technology	LED
------------	-----

Certificates & standards

ECE category	-
--------------	---

Logistical data

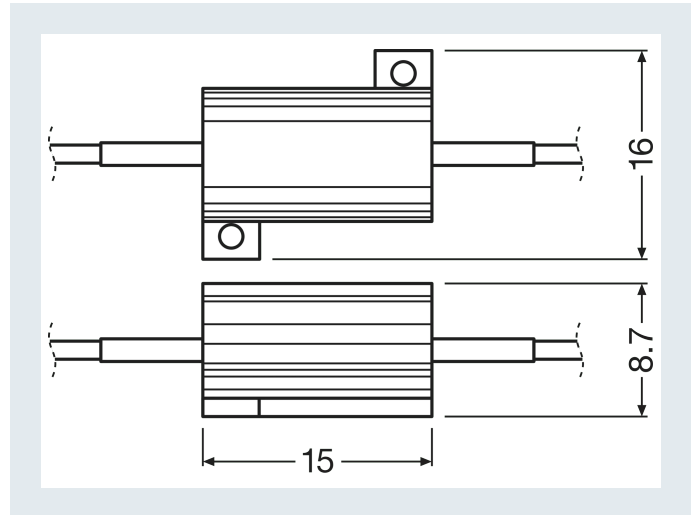
Order reference	NCB05
-----------------	-------

Environmental & Regulatory Information

Primary article identifier	4052899489103
Candidate list substance 1	Lead
CAS No. of substance 1	7439-92-1
Safe use instruction	The identification of the Candidate List substance is sufficient to allow safe use of the article.
Declaration no. in SCIP database	0f429538-0a2b-4b7d-9f09-d82c721c3324

Packaging Information

Packaging description	EAN	Packaging type	Amount of article
NEOLUX NCB05	4052899489103	FOLDING BOX	2



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