Product datasheet

OSRAM

LEDriving CANBUS CONTROL UNIT

LEDriving CANBUS CONTROL UNIT





Bypasses the vehicle's outage detection

Prevents error messages in board computers during failure detection



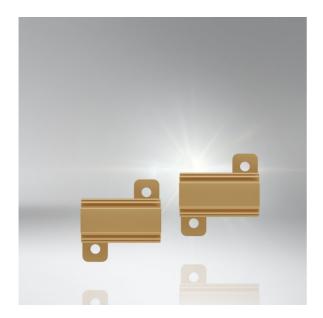
Removable installation by fixed clips

Faston terminals with fix wire tap connectors



3 years OSRAM guarantee, refer to www.osram.comam-guarantee for precise conditions

For more customer satisfaction



Prevents failure messages

The LEDriving CANBUS CONTROL UNIT serves as a bypass of a vehicle's lamp failure detection system when using a LED retrofit lamp. The control unit offers an easy installation and is suitable for most vehicle models with automatic lamp failure detection system. OSRAM provides a 3 year guarantee for this product.

Product datasheet

Technical data

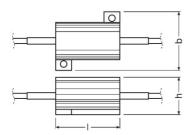
Product information

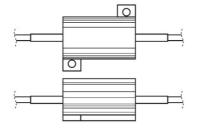
Order reference	LEDCCU02
Application (Category and Product specific)	Accessories for LED retrofits

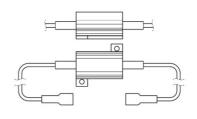
Electrical data

Power input	25 W
Nominal wattage	2100 W
Power input tolerance	±20 %

Dimensions & weight







Diameter	160 mm
Length	NaN mm
Width	NaN mm

Lifespan

Lifespan B3	2000 h
Lifespan Tc	2000 h
Guarantee	3 years

Capabilities

 $^{^{}m 1)}$ Accessories for light-emitting diode application

Country specific categorizations

Order reference	LEDCCU02
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Environmental information

Product datasheet

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)	
Date of Declaration	19-04-2024
Declaration No. in SCIP database	In work

Equipment / Accessories

- Connector clips included

Download Data

File



User instruction
LEDriving CANBUS CONTROL UNIT

Safety advice

Application advice: For more detailed application information and graphics please see product datasheet and user manual.

References / Links

Guarantee terms are available at www.osram.com/am-guarantee

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.









