Product datasheet

OSRAM

LEDriving ADAPTER (OFFROAD) 64210DA02

Accessories for LED retrofit lamps





Making LED upgrades fit right in

The mounting brackets offer an easy installation and compatibility for a variety of cars. Guarantees a perfect fit due to optimal fastening of the H7 lamp.

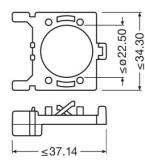
Product datasheet

Technical data

Product information

Order reference	64210DA02
Application (Category and Product specific)	Accessories for LED retrofits

Dimensions & weight



Diameter	22.5 mm
Product weight	3.10 g
Length	34.3 mm

Capabilities

Technology

LED accessories

Country specific categorizations

Order reference	64210DA02

Environmental information

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)

Date of Declaration	07-03-2024
Primary Article Identifier	4062172160414
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.

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Declaration No. in SCIP database

0556ec4c-8e14-46b7-9c3d-7941fb4338ae

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4062172160414	LEDriving Adapter 64210DA02	Folding carton box 2	100 mm x 80 mm x 60 mm	0.48 dm ³	29.00 g
4062172160421	LEDriving Adapter 64210DA02	Shipping carton box 20	415 mm x 109 mm x 134 mm	6.06 dm³	420.00 g
4062172160438	LEDriving Adapter 64210DA02	Shipping carton box 120	435 mm x 348 mm x 300 mm	45.41 dm³	3299.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

Download Data

	File
▶	User instruction LEDriving ADAPTER

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.





