OSRAM

BATTERYcharge 908



Start/Stop compatible
Suitable for vehicles with Start/Stop
system



Winter mode

Protects batteries in cold temperatures



9-stage charging cycle

For easy charging of Lead Acid/AGM batteries



Smart battery charger and maintainer with multi-stage charging cycle

The OSRAM BatteryCharger 908 is a 8A smart charger and battery maintainer for 12V and 24V vehicles including most cars, vans and small trucks. Maintains and charges a vehicle's battery through a 7 stage charging cycle at the touch of a button for Lithium batteries, with only a 9-stage cycle of Lead Acid/AGM batteries. Includes a backlit LCD digital display to keep things easy even in low light. A host of safety features including reverse polarity and short-circuit protection, keeps both the user and the vehicle safe. Be sure that the charger is maintaining your car battery as it automatically changes to long-term maintenance mode when the vehicle's battery is full.

Product family datasheet

Technical data

	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)			
Product description	Candidate list substance 1	CAS No. of substance	Safe use instruction	Declaration no. in SCIP database
BATTERY charge 908	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	39a90b38-e51d-44ff- 8a96-fe9eea625c68

Product family datasheet

Download Data

	File
7	User instruction BATTERYcharge
7	User instruction GPRS_Safety symbols instructions
D	Movie application BatteryCharge How to Video (ITA)
D	Movie application BatteryCharge How to Video (EN)
D	Product movie OSRAM BATTERYcharge OEBCS908 Product Video (EN)
D	Product movie OSRAM BATTERYcharge OEBCS908 Product Video (DE)

Legal advice

*for precise conditions please refer to:

www.osram.com/am-guaranteeApplication advice:

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

Application advice

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Disclaimer

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