

## Product family datasheet

# BATTERYcharge 904



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 904 is a 4A smart charger and battery maintainer for 6V and 12V vehicles including motorbikes and most smaller vehicles. 7 stage charging cycle at the touch of a button for Lithium batteries with only a 9-stage cycle of Lead Acid/AGM batteries. Connect and be sure that the car battery charger is maintaining your car battery as it automatically adjusts to long-term maintenance mode when battery is full. Includes a digital display to make the charging process easier and a host of safety features including reverse polarity and short-circuit protection.

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## Technical data

Product description	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)			
	Candidate list substance 1	CAS No. of substance 1	Safe use instruction	Declaration no. in SCIP database
BATTERY charge 904	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	Ocf88064-35fc-4712- 95d8-2952f1b7fe1b

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#### Download Data

	File
7	User instruction BATTERYcharge
太	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 OEBCS904 Product Video (EN)
D	Product movie OSRAM BATTERYcharge OEBCS904 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**

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.