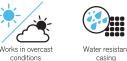
RSP2000 20W SOLAR BATTERY MAINTAINER

Keep your battery levels topped up







conditions

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Suitable for:



Features

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- Automotive batteries naturally discharge when not in use. Solar Battery Maintainers offer an ideal free, low carbon, environmentally friendly solution for maintaining the vehicle battery when not in use.
- Modern vehicles have a small but constant battery drain. • They can have up to 30 on board computers such as alarm systems, immobilisers and lock monitoring. These consume valuable electricity from the vehicle and if the vehicle has little use the battery can become discharged.
- . Mono crystalline solar panel construction.
- Battery life is shortened if it is not kept charged.
- Offers peace of mind that the vehicle will start

Specifications

Product Code	RSP2000
Power Rating (Pmax)	20W
Voltage (@ Pmax)	18V
Current (@ Pmax)	1.11A
Battery Voltage (nominal)	12V
Waterproof & Dust Rating	IP65
Cable Length	3m
Weight	1.768 Kg
Dimensions	351 x 410 x 18mm
Barcode	5055175251882

Ring Automotive Limited

Gelderd Road, Leeds, LS12 6NA United Kingdom Telephone +44 (0)113 213 2000 . Fax +44 (0)113 231 0266

Email: autosales@ringautomotive.com . www.ringautomotive.com f 💟 🗿 in 🔠 /ringautomotive



RSPOBDN

SOLAR POWER POWER CABLE

- · Connects your solar panel to your battery via the vehicle's **OBDII** port.
- Provides a permanently 'On' ٠ link between a solar panel and your battery for long term battery maintenance.
- More efficient connection than by 12V socket
- Long 2m cable for easy
- access to OBDII port

Authorised Representative: **OSRAM GmbH**

Nonnendammallee 44, 13629 Berlin, Germany Email: automotive-service@osram.com www.osram.com



Specifications

	Product Code	RSPOBDN
-	Voltage	12V
	Cable Length	2M
•	Weight	0.13Kg
	Barcode	5055175251899

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