

BatterySAVER SE™

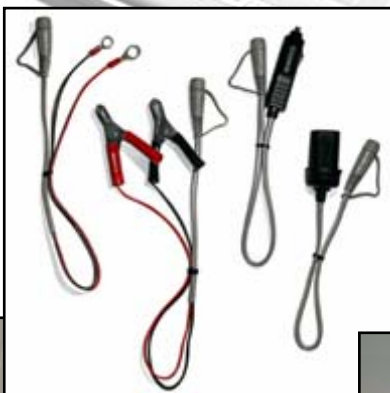
Solar powered battery trickle charger (6W)

Larger vehicles such as pick-ups, vans, RV's, or boats have larger battery drains simply because they have more electronics (example: bilge pumps, small appliances, etc). The BatterySAVER SE 6W slowly charges larger 12V deep-cycle batteries, protecting them through long storage periods: dead batteries are a thing of the past.

The BatterySAVER SE 6W connects in seconds, and keeps your battery fully topped off when your vehicle or boat is not in use. It even works well under low-light conditions. The BatterySAVER SE 6W is your worry-free maintenance solution, because it will never overcharge your battery and it includes a built-in discharge protection.

The BatterySAVER SE 6W lets you:

- verify sunlight exposure by the push of a button
- charge your RV or boat battery via your connection of choice, providing you with a complete accessory wire set
- easily install multiple panels when you need more power
- install it outdoors under extreme weather conditions such as hail, snow, or elevated temperatures



BatterySAVER SE™

Solar powered battery trickle
charger (6W)

SPECIFICATIONS	
Retail Item Number	04028
Reshipper Item Number	04038
Trademark Name	BatterySAVER SE
Power Rating*	6W (400mA@15V)
Operating Temperature	-40°F to 140°F / -40°C to 60°C
Warranty	5-year
Accessories included	Extension power cable (10ft) Panel-to-panel jumper cable (1ft) O-ring connector wire (1.5ft) Battery clamp wire (1.5ft) Male CLA adapter cable (1.5ft) Female 12V socket cable (1.5ft) Mounting stainless screws (4)
UPC/EAN Bar Code Retail	775540040280/0775540040280
UPC/EAN Bar Code Reshipper	775540040389/0775540040389
Regulatory Approvals	CE, e-mark
Patent Information	Patent pending
Bill of Materials	Amorphous silicon, resin coated plate, ABS plastic frame, two plug'n'play side connectors, test push button and blue LED
WEIGHTS & DIMS	
Unit Dims (in./mm)	14.76x14.17x1 / 375x360x26
Unit Weight (lbs./kg)	3.3 / 1.5
Packaged Dims (in./mm)	19x15x1.25 / 480x380x30
Packaged Weight (lbs./kg)	5 / 2.28
Master Pack Dims (in./mm)	4 units per master: 19.68x15.75x6.29 / 50x40x16
Master Pack Weight (lbs./kg)	25.2 / 11.43

* Performance at STC 1 kW/m², AM1.5, 25°C, typical values.

ICP Solar Technologies is committed to a continuing program of product improvement. Actual conditions of use may vary, affecting product performance, and are beyond ICP Solar Technologies control. ICP Solar Technologies cannot guarantee the same results will be obtained under different conditions.

Please be advised that specifications, performance, parameters, appearance, and dimensions of ICP Solar Technologies products are subject to change without notice. For more updated information about ICP Solar Technologies products, contact ICP Solar Technologies.

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