

Electro. Battery Isolator - 3 outputs / 1 input - 200 A

Réf : **RCE2001E3IG**

Electronic charge splitters (with MOS transistors) isolate the battery banks from each other and automatically direct the charge current to the battery with the lowest charge. They have the advantage of creating no voltage drop, unlike conventional diode models, which increases the efficiency of the charging circuit. Easy to connect, they automatically adapt to the 12 or 24 Vdc supply voltage.

Classic delivery

Public price TTC
311.75 €

CARACTERISTICS

ELECTRO. BATTERY ISOLATOR - 3 OUTPUTS / 1 INPUT - 200 A

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Dangerous material : non
Weight : 1,36 kg.

- Dimensions : 158 x 146 x 85 mm
- Nominal current : 200 A
- Length : 158 mm
- Depth : 85 mm
- Height : 146 mm

SPECIFICATION

For fast, complete recharging of 2 or 3 battery banks:

- 12 or 24 Vdc operation from any energy source: alternators, solar panels, wind turbines, battery chargers, etc.
- Integrated alternator priming (except RCE/100-2E-3)
- Operating indicator light
- Operating temperature : -40° to +85°C
- 2-year warranty