Diode load distributor - 1 input / 2 outputs - 100 A



Réf : **RP12100NC**

Diode charge splitters are designed for all negative-ground or isolated circuits comprising one or more alternators or chargers supplying several battery banks separately.

Classic delivery

Public price TTC
115.42 €

CARACTERISTICS

DIODE LOAD DISTRIBUTOR - 1 INPUT / 2 OUTPUTS - 100 A

Réf. **RP12100NC**

Dangerous material : non
Weight :
Catalog page : 278

- Nominal current : 100 A
- Maximum current : 120 A
- Length : 125 mm
- Depth : 64 mm
- Height : 120 mm

SPECIFICATION

They can be used with 12 or 24 vV alternators or chargers, up to 150 amps depending on the model, and isolate the battery banks from each other while directing the flow from the alternator(s) or charger(s) to the least charged batteries.