



Item no. 323/780
Manufacturer's no. 3360



Charging Converter VCC 1212-30 CI

VOTRONIC
Elektronik-Systeme GmbH

Information

Dimensions	73 x 146 x 40 mm
Pack size	13.6 x 7.3 x 4 cm
Net weight	280 g
Gross weight	280 g
Catalogue page	578

Arrive with a fully charged RV battery

The problem is well-known and yet always frustrating: despite a powerful alternator, the RV battery does not get fully charged even on longer journeys. The VOTRONIC charging converters provide a solution by quickly charging the RV battery in a battery-friendly way in accordance with the battery manufacturer's specifications. Even on short trips, the battery is charged with full current. Losses caused by long charging cables in large vehicles as well as voltage fluctuations at the alternator (Euro 6) are perfectly compensated.

Product features:

- Now with CI interface
- Replaces the conventional isolating relay
- Suitable for all alternators
- High charging performance even on short journeys
- Full charge on longer trips
- Optimised charging curves for acid, gel and AGM as well as lithium LiFePO₄ batteries
- Significantly better energy balance with conventional alternators

Specifications

Output voltage	12 V
Colour	silver
Charging current	30 A
Nominal voltage	12 V
Quiescent current	5 mA
Type	VCC 1212-30 CI

- Automatic power control
- Parallel operation possible for increased power
- Easy to install, no intervention in the starter circuit
- Incl. temperature sensor 825