



Item no. 322/600
Manufacturer's no. 999.0314



Solar Charge Controller MPPT LRM 1218



Information

Dimensions	130x47x90 mm
Pack size	21.1 x 14.9 x 10.5 cm
Net weight	360 g
Gross weight	720 g
Catalogue page	591

The MPP solar controller LRM 1218 is a clocked converter that ensures perfect operation of the connected solar panels while the battery is in the main charging phase, regardless of solar radiation, battery voltage and panel temperature. Charging voltages are perfectly adapted to the RV battery with an optional temperature sensor and the various settings. The LRM 1218 is capable of SDTBUS. Delivery includes connection material and 2.5 m temperature sensor.

- Charging current into the RV battery max. 20 A (starter battery 2.5 A)
- Suitable for 6-cell 12 V lead-acid, AGM or lead-gel batteries
- Characteristics curve: IUoU, regulating principle: MPP
- Charging voltage range: 13.2 V – 14.9 V (temperature-controlled)

Specifications

Colour	blue
Nominal capacity	275 W
Nominal voltage	24 V
Type	LRM 1218