



Item no. 322/135
Manufacturer's no. 9990305



Battery Charger LAS 1218 BUS



Information

Dimensions	150x90x250 mm
Pack size	29.4x16.4x12.7 cm
Net weight	1 kg
Gross weight	1.6 kg
Catalogue page	580

LAS 1218 BUS

The battery charging device LAS 1218 BUS is operated as a primary-phase switched power supply unit. Due to this modern circuit technology, a high charging current with compact dimensions and low weight can be accomplished – no ventilation necessary. Also strengthens charging of systems with electronic block. Temperature-compensated charging. Suitable for SDT BUS. Including temperature control.

Features:

- Charging characteristics curves for lead-acid, acid-gel and AGM batteries (AGM only LAS 1218 BUS)
- Steady charging current, even if the supply voltage fluctuates
- Can be used as a power supply unit with no battery connected
- Re-charging of the starter battery with a maximum of 3 A
- Weight reduction compared to a comparable thyristor charging device: approx. 80%
- No ripple voltage at the output

Specifications

Nominal voltage 12 V

- High efficiency of approx. 90%